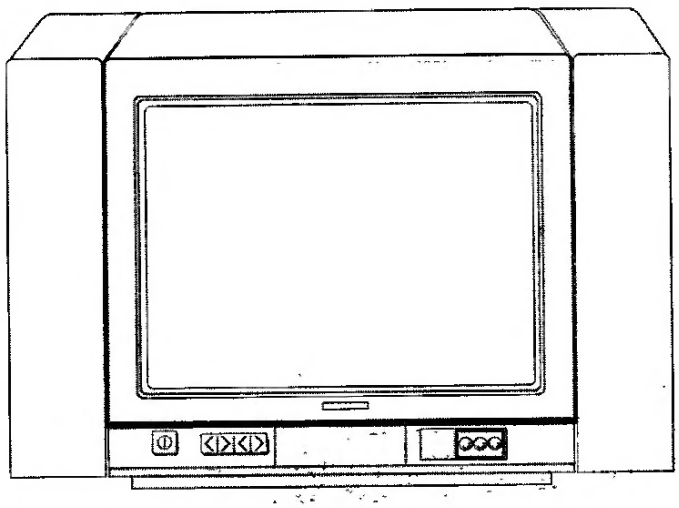
PHILIPS



21GR2651 21GR2751 21GR2757
25GR5660 25GR5760 25GR5768
28GR5670 28GR5770 28GR5777

5.'20 RU LT 1

COLOUR TELEVISION
FARBFERNSEHER
TÉLÉVISEUR COULEUR
KLEURENTELEVISIE
TELEVISIORE A COLORI
TELEVISOR EN COLOR
TELEVISÃO A CORES
FARVEFJERNSYN
FARGE-TV
FÄRG-TV
VÄRITELEVISIO
ΕΓΧΡΩΜΗ ΤΗΛΕΟΡΑΣΗ

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Installing the Driver for Network Users

Before you continue, please ensure that the administrator has configured the network printer settings correctly.

Follow the steps in the **Quick Setup Guide** before proceeding.

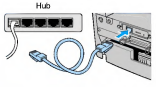
For Windows® users only

Step 4 Connect the printer to Your Network & Install the driver

1 Click the "Connect the interface cable & install the driver / utilities."*

2 Select the Network cable.

3 Turn off the printer power switch.



4 Connect the cable to your printer, and then connect it to a free port on your hub.

5 Turn on the printer power switch.

6 Follow the instructions on the screen.

7 Click the Next button.

8 Select the "Network Shared Printer" or the "Brother Peer-to-Peer Network Printer," and then click the Next button.

Select the Network connection style, and then go to Step 5.

You can refer to the figure "Type of Network Printer" on the reverse side of this sheet.

For Network shared printer users

Step 5 Select the appropriate printer Queue or 'Sharename'

1 Select your printer's queue, and then click the OK button.

2 Once the appropriate queue is specified, the printer driver will be installed.

The setup is now complete.

For Brother Peer-to-Peer network printer users (LPR- Recommended Peer-to-Peer printing method)

Step 5 Configuring the LPR port

For Windows® 95/98/Me users only

1 Select "LPR (Recommended)", and then click the Next button.

2 Enter a unique port name (ex. **BLP1**), and then click the OK button.

3 Specify the printer's IP Address (or click the Browse button to see a list of printers), and then click the OK button.

4 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Windows NT® 4.0 users only

1 Select "LPR (Recommended)", and then click the Next button.

Note: If this screen appears, insert the Windows NT® 4.0 CD-ROM into your CD-ROM drive.

2 Enter the printer's IP Address and the queue name BINARY_P1, then click the OK button.

3 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Windows® 2000 users only

1 Select "LPR (Recommended)", and then click the Next button.

2 Click the Next button.

3 Enter the printer's IP Address and a unique port name, then click the Next button.

4 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Brother Peer-to-Peer network printer users (NetBIOS)

Step 5 Configuring the NetBIOS port

1 Select NetBIOS, and then click the Next button.

2 Enter a unique port name (ex. **BNT1**), and then click the OK button.

3 Enter the path name (or click the Browse... button to see a list of printers), and then click the OK button.

4 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Macintosh® users only

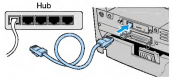
Step 4 Connect the printer to your Macintosh® & Install the BR-Script PPD file

*2 If the Apple® LaserWriter8 Driver is not installed on your system, you can download it from http://www.apple.com.

1 Click the "Connect the interface cable & install the driver / utilities."*

2 Select the Network cable.

3 Turn off the printer power switch.



4 Connect the cable to your printer, and then connect it to a free port on your hub.

5 Turn on the printer power switch.

6 Follow the instructions on the screen.

7 Open the Chooser from the Apple® menu on the Macintosh®.

8 Click the LaserWriter8 *2 icon. (Select the zone you want to use from the AppleTalk® zones list.)

Note: In the Chooser you will see the name **BRN_xxxxxx_P1_AT,** where "xxxxxx" is the last six digits of the Ethernet address. See Chapter 7 of the Network User's Guide for more information.

9 Select the appropriate print server, and then click the Create button. **The setup is now complete.**

Overview

Customers today need improved availability solutions that minimize or eliminate downtime. Compaq addresses this need by providing PCI Hot Plug technology that allows a PCI adapter to be added, upgraded, or replaced while the bost system is running and while other adapters in the system provide uninterrupted service. PCI Hot Plug technology adds to other high-availability solutions presently available from Compaq such as Recovery Server Options, Redundant Netelligent Network Interface Controllers (NICs), hot-pluggable power supplies, hot-pluggable fans, and bot-pluggable SCSI drives.

Cost of Downtime

Compaq's decision to develop PCI Hot Plug technology is focused on addressing a key customer issue: as computing environments grow more complex, the business costs of unplanned downtime are soaring. The increasing cost of unplanned downtime in business-critical environments, compounded by the time spent tracking the source of network or component failures, is creating a greater need for improved higher availability solutions like PCI Hot Plug. Due to the growing reliance upon computer networks, events resulting in system downtime, whether planned or not, can cripple an organization. Regardless of the cause, the common denominator to all system downtime is a high cost to a customer's business.

A survey of 450 Fortune 1000 companies by Find/SVP[1] found that the average outage across industries lasts four hours and costs $330,000. A typical company experiences nine outages per year, resulting in annual losses of almost $3 million (excluding the cost of lost employee productivity). Actual costs of downtime, however, can vary widely based on individual company size, business type, industry application environment, and type of outage.

Table 1 illustrates the financial impact of system downtime on various industries.[2]

Table 1. Financial Impact of System Downtime

Industry	Business Operation	Industry Cost Range (per hour)	Avg. Cost per Hour of Downtime
Financial	Brokerage Operations	$5.6M to $7.3M	$6.45M
Financial	Credit Cards/Sales Authorization	$2.2M to $3.1M	$2.6M
Media	Pay-per-view	$67K to $233K	$150K
Retail	Home Shopping (TV)	$87K to $140K	$113K
Retail	Home Catalog Sales	$60K to $120K	$90K
Transportation	Airline Reservations	$67K to $112K	$89.5K
Media	Teleticket Sales	$56K to $82K	$69K
Transportation	Package Shipping	$24K to $32K	$28K
Finance	ATM Fees	$12K to $17K	$14.5K

[1] Source: Dataquest, Perspective, Sept, 30, 1996
[2] This table represents only examples of downtime costs. Actual costs may vary. Source: Dataquest, Perspective, Sept. 30, 1996

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INSTALLATION AN SERVICING INSTRUCTIONS THE FOLLOWING SECTION LISTS THE INSTALLATION REGULATIONS AND REQUIREMENTS

All gas appliances must be installed by a competent person in accordance with the current Gas Safety (Installation and Use) Regulations 1994 (as amended) or the rules in force and in accordance with the manufacturers instructions, failure to do so could lead to prosecution
The following are the relevant Codes of Practice and British Standards.

BS 8303 1986	BS 5440 Pt1 1990 & Pt2 1989	The Building Regulations issued by the
BS1251 1987	BS 5871 Pt2 1991 & Pt3 1991	Department of the Environment. The
BS 6891 1988	BS 6461 Pt1 1984	Building Standards Scotland)(Consolidation)
BS 715 1989	BS 1289 Pt1 1986	Regulations issued by the Scottish Development
BS 7566 Pts 1-4 1992		Department.

TECHNICAL DATA

Overall height of fire	= 614 mm
Minimum height of opening required	= 550 mm
Maximum height of opening	= 590 mm
Minimum width of opening required	= 395 mm
Maximum width of opening with spacer	= 470 mm
Forward projection from opening (With controls cover)	= 140 mm
Min depth of openings	See Figs 1-8
TYPE OF GAS G20 Only	Supply Pressure 20 mbar +/- 1mbar (Cold)
GAS INPUTS (Gross)	
	Maximum 5.42 kW (18500 Btu/h)
	Minimum 2.34 kW (8000 Btu/h)
	Pilot 0.26 kW (890 Btu/h)
Main Injector Type	Bray Cat 82/380
	Or Stereomatic 046/19/196/68M
Pilot Assembly	SIT Oxy/Pilot NG 9022
GAS CONNECTION	8 mm O/D Tube
WEIGHT	22 kg

Note: None of the materials used in the manufacture of this appliance contain asbestos.

INSTALLATION NOTES

Care should be taken to ensure when the appliance is installed into a Pre-cast flue, the chimney breast is lined to prevent the plaster etc, cracking through excessive temperatures.

A certain amount of discolouration (blueing) may be seen on the stainless steel combustion chamber, this is normal due to the temperatures produced in the fire bed.

A hearth must always be provided, a minimum of 340mm and a minimum of 150mm either side of the fire opening with a minimum thickness of 12mm and a perimeter height of 50mm. This is to deter combustible materials, carpets etc, being placed on the hearth.

The area under the firebox must have a minimum non-combustible thickness of 25mm.

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HOOKING UP YOUR TV (BASIC CABLE TV CONNECTIONS)

CABLE TV

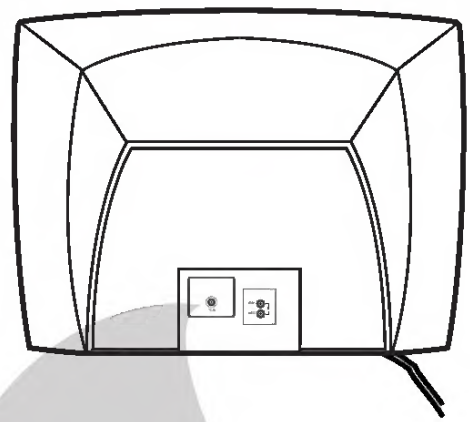
Your Cable TV input into your home may be a single (75 ohm) cable, or a Converter Box installation. In either case the connection to the TV is very easy. Just put the threaded end of the cable signal to the TV's antenna plug and screw it down tight.

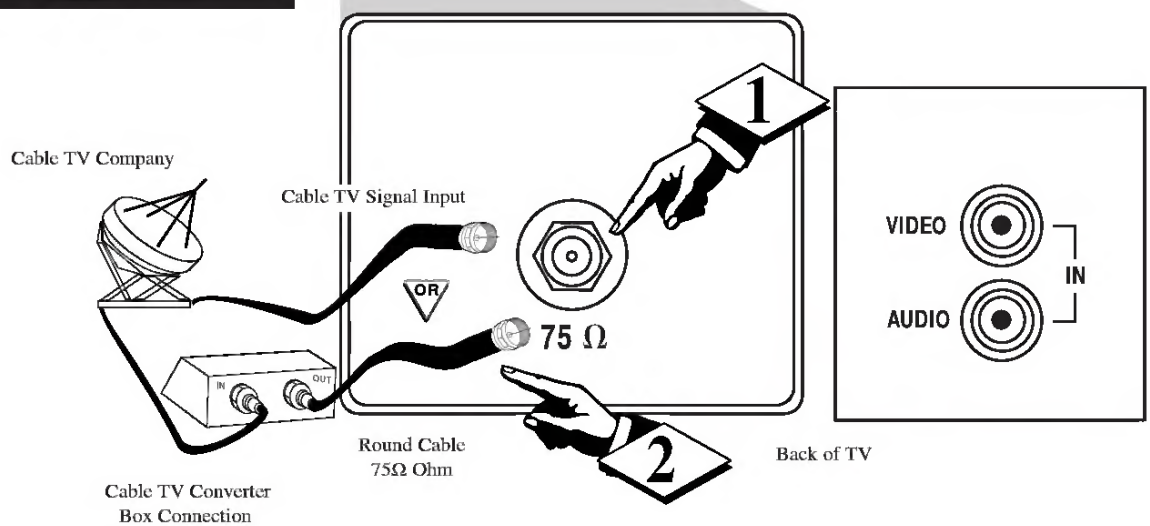
BEGIN

1. **If your Cable TV signal is a single round cable** (75 ohm) then you're ready to connect to the TV.
If you bave a Cable Converter Box:
Connect the Cable TV signal to the Cable Signal IN(put) plug on the Converter..

2. **Connect the Cable TV** cable to the 75Ω plug on the TV.
If you bave a Cable Converter Box:
Connect the OUT(put) plug from the Converter to the 75Ω plug on the TV.

STOP





SMART HELP

Remember:
Set the TV for the type signal you've just connected (see the "Tuner" section on page 11 of this manual.)

To select only the channel numbers on your Cable system see "Auto Program" (page 12). If you use a Cable Converter box, set the TV to the same channel as the converter's CH 3/4 switch (on the rear of the converter.)

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Product Support Information

Pre-Sales Inquiries and Applications Support. Please contact your local distributor, ADTRAN Applications Engineering, or ADTRAN Sales:

Applications Engineering	(800) 615-1176
Sales	(800) 827-0807

Post-Sale Support. Please contact your local distributor first. If your local distributor cannot help, please contact ADTRAN Technical Support and have the unit serial number available.

Technical Support	(888) 4ADTRAN

Repair and Return. If ADTRAN Technical Support determines that a repair is needed, Technical Support will coordinate with the Customer and Product Service (CAPS) department to issue an RMA number. For information regarding equipment currently in house or possible fees associated with repair, contact CAPS directly at the following number:

CAPS Department	(256) 963-8722

Identify the RMA number clearly on the package (below address), and return to the following address:

ADTRAN, Inc.
6767 Old Madison Pike
Progress Center
Building #6 Suite 690
Huntsville, Alabama 35807

RMA # _____

8. LIMITED PRODUCT WARRANTY

ADTRAN warrants that for ten years from the date of shipment to Customer, all products manufactured by ADTRAN will be free from defects in materials and workmanship. ADTRAN also warrants that products will conform to the applicable specifications and drawings for such products, as contained in the Product Manual or in ADTRAN's internal specifications and drawings for such products (which may or may not be reflected in the Product Manual). This warranty only applies if Customer gives ADTRAN written notice of defects during the warranty period. Upon such notice, ADTRAN will, at its option, either repair or replace the defective item. If ADTRAN is unable, in a reasonable time, to repair or replace any equipment to a condition as warranted, Customer is entitled to a full refund of the purchase price upon return of the equipment to ADTRAN.

This warranty applies only to the original purchaser and is not transferable without ADTRAN's express written permission. This warranty becomes null and void if Customer modifies or alters the equipment in any way, other than as specifically authorized by ADTRAN.

EXCEPT FOR THE LIMITED WARRANTY DESCRIBED ABOVE, THE FOREGOING CONSTITUTES THE SOLE AND EXCLUSIVE REMEDY OF THE CUSTOMER AND THE EXCLUSIVE LIABILITY OF ADTRAN AND IS IN LIEU OF ANY AND ALL OTHER WARRANTIES (EXPRESSED OR IMPLIED). ADTRAN SPECIFICALLY DISCLAIMS ALL OTHER WARRANTIES, INCLUDING (WITHOUT LIMITATION), ALL WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. SOME STATES DO NOT ALLOW THE EXCLUSION OF IMPLIED WARRANTIES, SO THIS EXCLUSION MAY NOT APPLY TO CUSTOMER.

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9. REGULATORY REQUIREMENTS

Affidavit Requirements for Connection to Digital Services

- An affidavit is required to be given to the telephone company whenever digital terminal equipment without encoded analog content and billing protection is used to transmit digital signals containing encoded analog content which are intended for eventual conversion into voiceband analog signals and transmitted on the network.
- The affidavit shall affirm that either no encoded analog content or billing information is being transmitted or that the output of the device meets Part 68 encoded analog content or billing protection specifications.
- End user/customer will be responsible for filing an affidavit with the local exchange carrier when connecting unprotected customer premise equipment (CPE) to 1.544 Mbps or subrate digital services.
- Until such time as subrate digital terminal equipment is registered for voice applications, the affidavit requirement for subrate services is waived.

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Industry Canada statement:

English

This device complies with RSS-210 of the Industry Canada Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Caution:

(i) the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

(ii) high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Avertissement:

(i) les dispositifs fonctionnant dans la bande 5 150-5 250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;

(ii) De plus, les utilisateurs devraient aussi être avisés que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5 250-5 350 MHz et 5 650-5 850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

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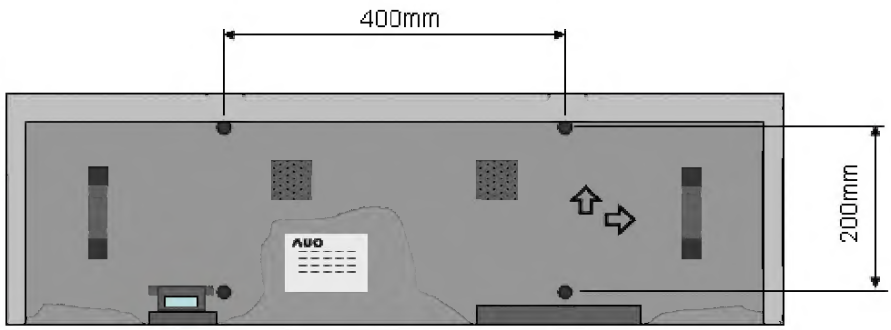
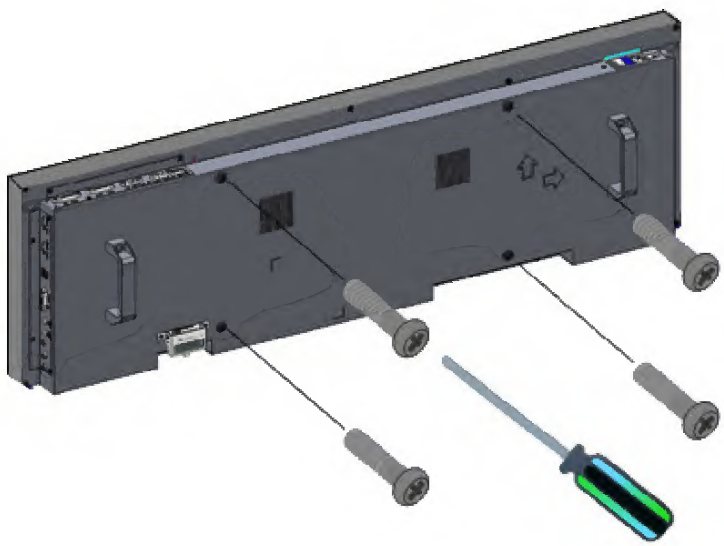
4-2 Wall Mount Dimension Specification

The back of the display is equipped with four screw-holes and matching tapped holes, and a VE5A dimension of 400mm x 200mm. Firmly secure using the 4 M6 screws on the device (M6 screws have a maximum length of 35mm).





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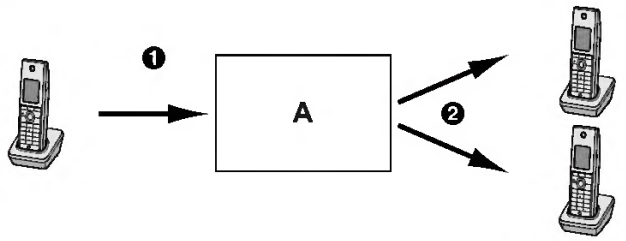
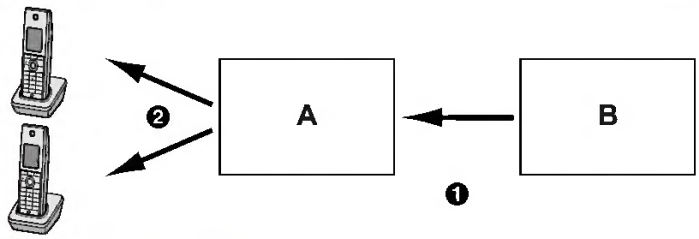
Importing the Same Phonebook Data to other Cordless handsets

You can export the phonebook data created on a cordless handset to a PC, and then import it into other cordless handsets.



You can also import phonebook data created on a PC to other cordless handsets.



Import/Export File Format

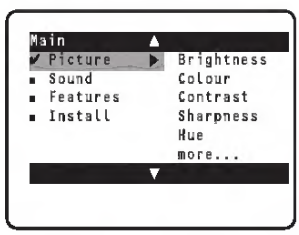
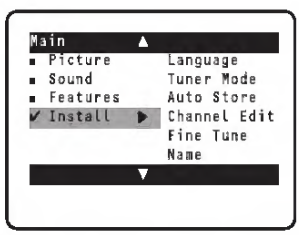
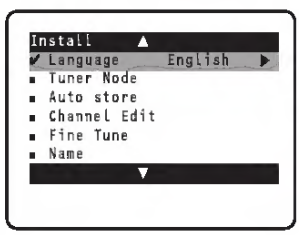
The file format used for importing and exporting the phonebook data is "TSV". When importing or exporting using Microsoft Excel, "CSV (Comma-separated Value)" is generally used as the file format.
A phonebook entry in the cordless handset has 9 fields. An entry in the phonebook data is represented in text as "record ID <TAB> name <TAB> reserved <TAB> phone number <TAB> phone number <TAB> phone number <TAB> phone number <TAB> phone number <TAB> reserved <line break>".
The text data can be edited using any text editing software that supports UTF-16 encoding with a BOM and little endian byte ordering. When you save the text file, it must be saved using the same format, or the text might become garbled.

SELECTING THE MENU LANGUAGE

Operating instructions generally explains the operation of the TV set using the buttons on the remote control unless otherwise stated. Please read the following instructions carefully and follow the steps as shown to familiarise yourself with the installations and all features available in your set.

Note: When there is no signal input to the TV, you may encounter instability of the on screen display. In this instance, please use the ⊡ button on your remote control to select an AV channel.

The **Language** feature allows you to set the TV's on-screen menu to be shown in your desired language.

Step	Press button		Result on screen
1	MENU	Enter main menu.	
2	∨	Select **Install**.	
3	>	Enter the Install menu.	
4	>	Press button repeatedly to cycle through the language list and select the language of your choice.	
5	⊡	Exit menu from screen.	

10-15_21PT1323/71/E 10 06/02/03, 11:13 AM

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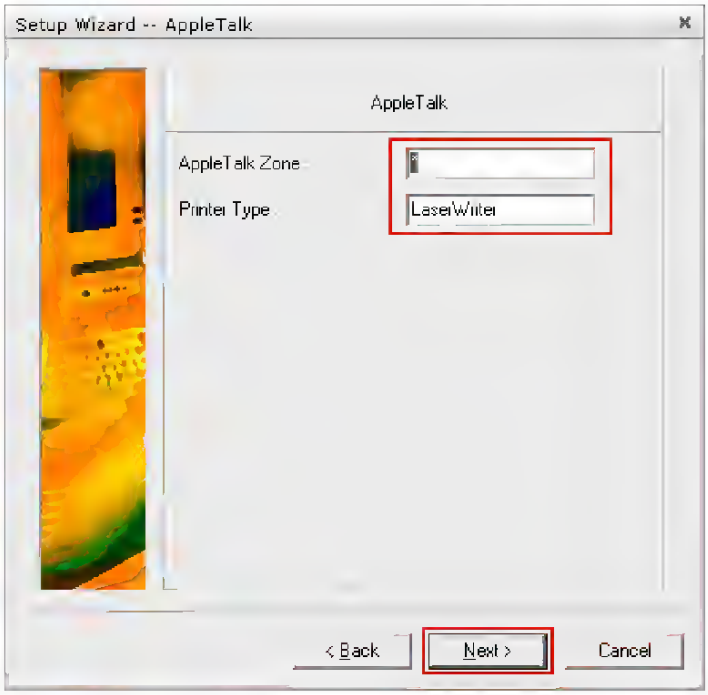
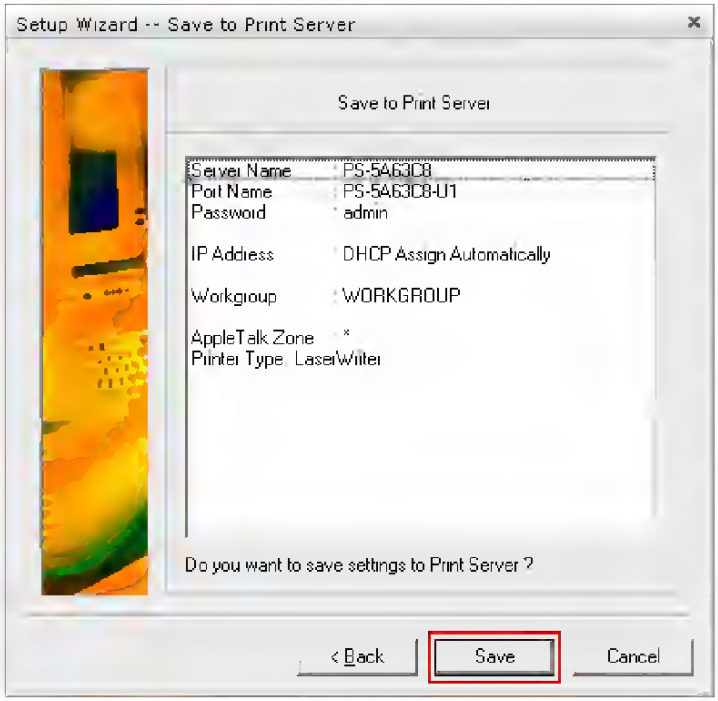
Step 10 If you have specific **AppleTalk** settings, you can enter them here or accept the default settings, and click **Next**.



Step 11 Click **Save** to save the changes to your print server.


Setup Wizard -- Save to Print Server
Save to Print Server
Server Name : PS-5A63C8
Port Name : PS-5A63C8-U1
Password : admin
IP Address : DHCP Assign Automatically
Workgroup : WORKGROUP
AppleTalk Zone : *
Printer Type : LaserWriter
Do you want to save settings to Print Server ?
< Back
Save
Cancel

If you plan to use the print server wirelessly, you can now disconnect the Ethernet cable between the print server and the router.

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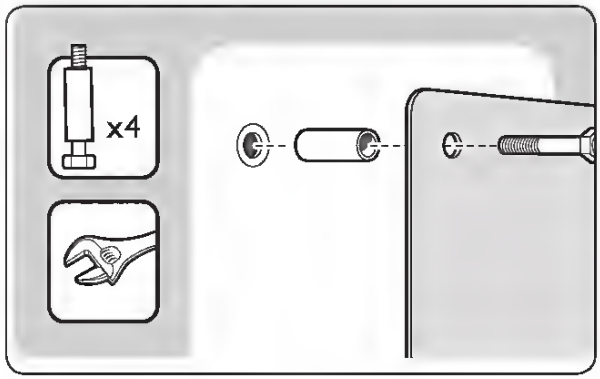
discovery protocol device-id 2-44
service controller ap authentication credentials 2-44
service controller ap authentication enable 2-44
service controller ap authentication file 2-45
service controller ap authentication radius-server 2-45
service controller ap authentication refresh-rate 2-45
service controller ap authentication source file 2-45
service controller ap authentication source local 2-45
service controller ap authentication source radius 2-45
service controller discovery 2-46
service controller primary 2-46
service controller primary ip addr 2-46
service controller priority 2-46
service controller discovery interface internet-port 2-46
service controller discovery interface lan-port 2-46
New service controller discovery interface 2-47
service controller provisioning 2-47
bandwidth control internet-port 2-47
bandwidth control internet-port high 2-47
bandwidth control internet-port low 2-47
bandwidth control internet-port max-rate 2-47
bandwidth control internet-port normal 2-48
bandwidth control internet-port very-high 2-48
New bandwidth control 2-49
New bandwidth control high 2-49
New bandwidth control low 2-49
New bandwidth control max-rate 2-49
New bandwidth control normal 2-50
New bandwidth control very-high 2-50
ip route gateway 2-50
firewall mode 2-51
show user profiles 2-51
show user profiles details 2-51
user profile 2-51
renew user profile subscription 2-51
New dot1x radius accounting start delay 2-51
dot1x reauth 2-52
dot1x reauth period 2-52
dot1x reauth terminate 2-52

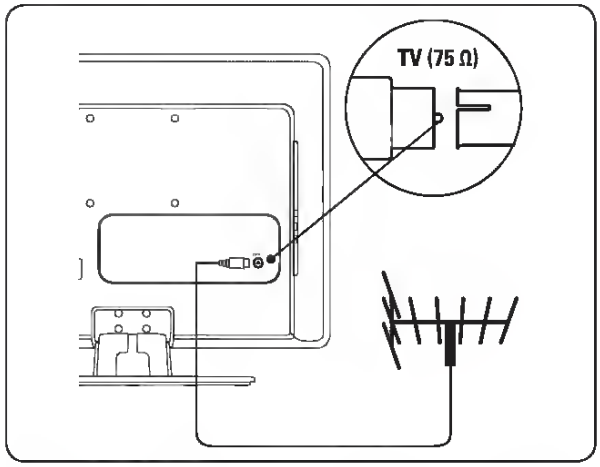
3. Вставте болти, у плату/кронштейн та фіксатори і, за допомогою гайкового ключа надійно прикрутіть болти до монтажних гайок.



4. Дотримуйтесь інструкцій, які додаються до VESA-сумісного настінного кронштейна.

3.3 Під'єднання кабелю антени

1. Знайдіть роз'єм **TV ANTENNA**, який розташований з тильної сторони телевізора.
2. Під'єднайте один кінець кабелю антени (не додається) до роз'єму **TV ANTENNA**. Якщо кабель антени не підходить, використайте адаптер.



3. Під'єднайте інший кінець кабелю антени до виходу антени; перевірте, чи кабель надійно під'єднаний з обох кінців.

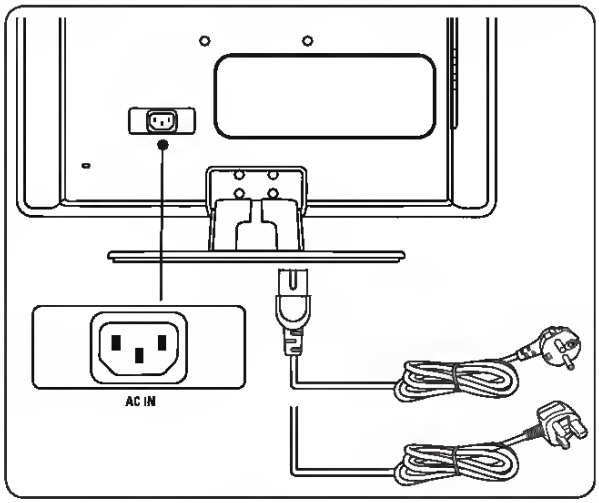
3.4 Під'єднання кабелю живлення

⚠ ПОПЕРЕДЖЕННЯ. Перевірте, чи напруга в мережі відповідає напрузі, вказаній на задній панелі телевізора. Не під'єднуйте кабель живлення, якщо значення напруги різняться.

Щоб під'єднати кабель живлення

Примітка. Розташування роз'єму живлення відрізняється, залежно від моделі телевізора.

1. Знайдіть роз'єм **AC IN**, який знаходиться на задній панелі або внизу телевізора.



2. Під'єднайте кабель живлення до роз'єму живлення **AC IN**.
3. Під'єднайте кабель живлення до мережі живлення і перевірте, чи кабель надійно під'єднаний з обох кінців.

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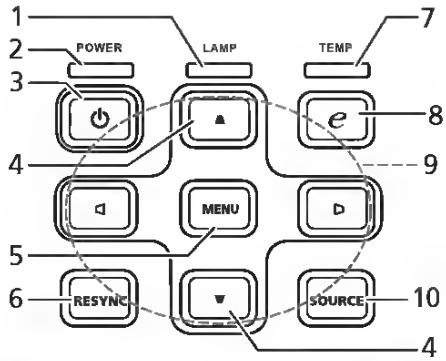
English

Control Panel



#	Function	Description
1	LAMP	Lamp indicator LED
2	POWER	Power indicator LED
3	Power key	Refer to the "Turning the Projector On/ Off" section.
4	Keystone	Adjusts image distortion caused by tilting projection (±40 degrees).
5	MENU	• Launches the Onscreen Display (OSD) menu, returns to the previous step for the OSD menu operation or exits the OSD menu. • Confirms your selection of items.
6	RESYNC	Automatically synchronizes the projector to the input source.
7	TEMP	Temp indicator LED
8	Empowering key	Enables unique Acer functions: eView, eTimer, ePower Management.
9	Four directional select keys	Selects items or makes adjustments to your selection.
10	SOURCE	Chooses RGB, component video, S-Video, composite video, HDMI™ or HDTV source.

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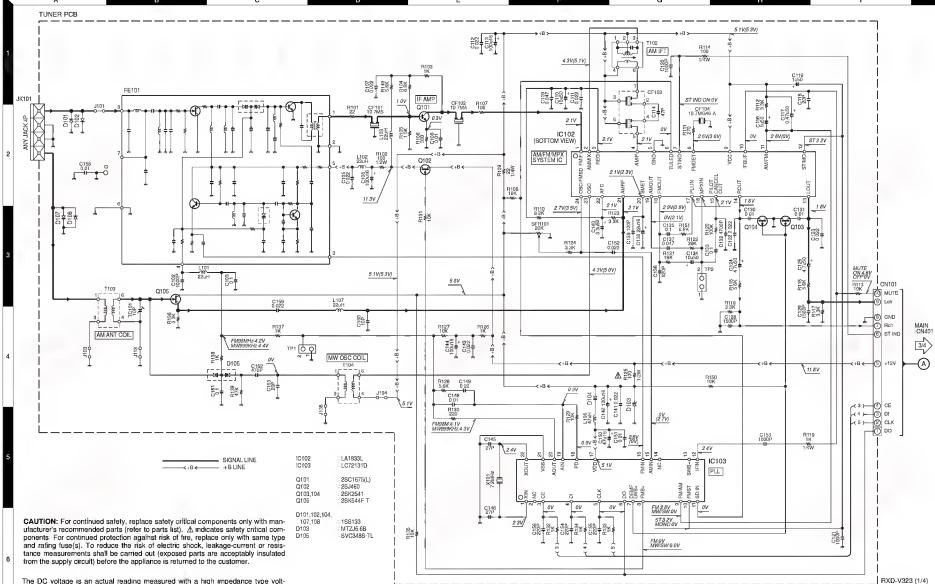

CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). ⚠ indicates safety critical components. For continued protection against risk of fire, replace only with same type and rating fuse(s). To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

The DC voltage is an actual reading measured with a high impedance type voltmeter as the AM/FM signal generator is specified to the conditions as shown in the list below. The measurement value may vary depending on the measuring instruments used or on the product. The value shown in ( ) is actual reading measured in the AM mode.

MODE	CARRIER	MODULATION		ANT INPUT
		FREQUENCY	DEVIATION	
FM	98MHz	1kHz	STEREO 67.5kHz 7.5kHz(Pilot)	60dB
AM	1000(999)kHz	400Hz	MONO 30% MOD	60dB

2SA965Y

2SA733
2SA934
2SA968
2SC1675
2SC1841
2SC2001

2SC2878A
2SC945

2SD882

2SA1175
2SC2785

DTA114ES
DTC114TS
DTC144ES

Y39-3240-23

RXD-V323

KENWOOD

ROM

- Software upgradable firmware
- ROMPaq Utility used to upgrade ROM

Power Supply

- 325-W power supply

Warranty

- Three-Year On-Site Limited Worldwide Warranty
- Prefailure warranty on processors, memory, and hard drives

Server Configuration and Management

Compaq offers an extensive set of features and optional tools to support effective server management and configuration. These features fall into the categories listed below:

- SmartStart
- Server Management
- Compaq Insight Manager
- Compaq System Configuration Utility
- Compaq Integrated Remote Console

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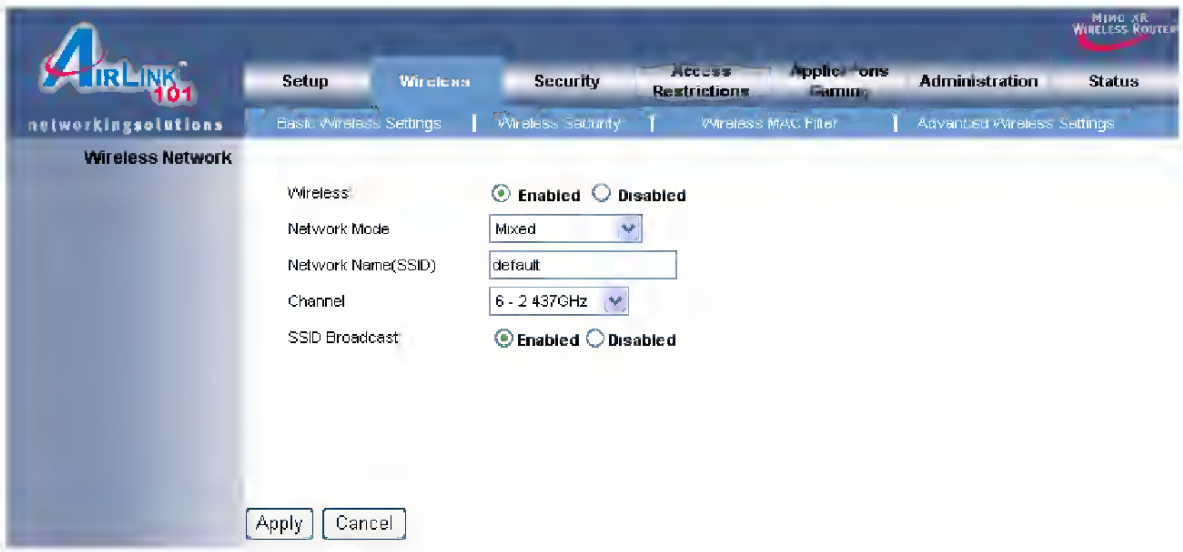
6.2. Wireless

6.2.1 Basic Wireless Settings

You can configure the router's basic wireless settings on this screen.



Wireless: Select to Enable or Disable the wireless feature of the router.

Network Mode: Choose from Mixed (B & G), Wireless-B only, and Wireless-G only.

Network Name (SSID): You can change the router's SSID in this field. Once you have changed the SSID, your network clients need to re-connect themselves using the new SSID.

Channel: Select the desired channel. All the network clients need to use the same channel.

SSID Broadcast: Choose to enable or disable the broadcast of your SSID.

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The RAID Array 3000 offering also includes option kits designed to increase the storage capacity and enhance the performance of the subsystem. The first is an expansion pedestal (second enclosure) designed to increase the storage capacity of the subsystem to a maximum of 14 drives. The pedestal expansion kit option is described in detailed in Chapter 4 "Expansion Pedestal Option" of this guide.

The second option kit allows the addition of a second RAID controller to the subsystem for redundancy. The second controller operates in conjunction with the installed controller to protect data during a malfunction. Chapter 5 "Second Controller Option" describes how to install the redundant controller option and how to reconfigure the subsystem to accommodate it.

The RAID Array 3000 pedestal enclosure and its associated options are listed and described in Table 1–1. Figure 1–1 shows the pedestal with a full complement of drives (optional) for completeness.

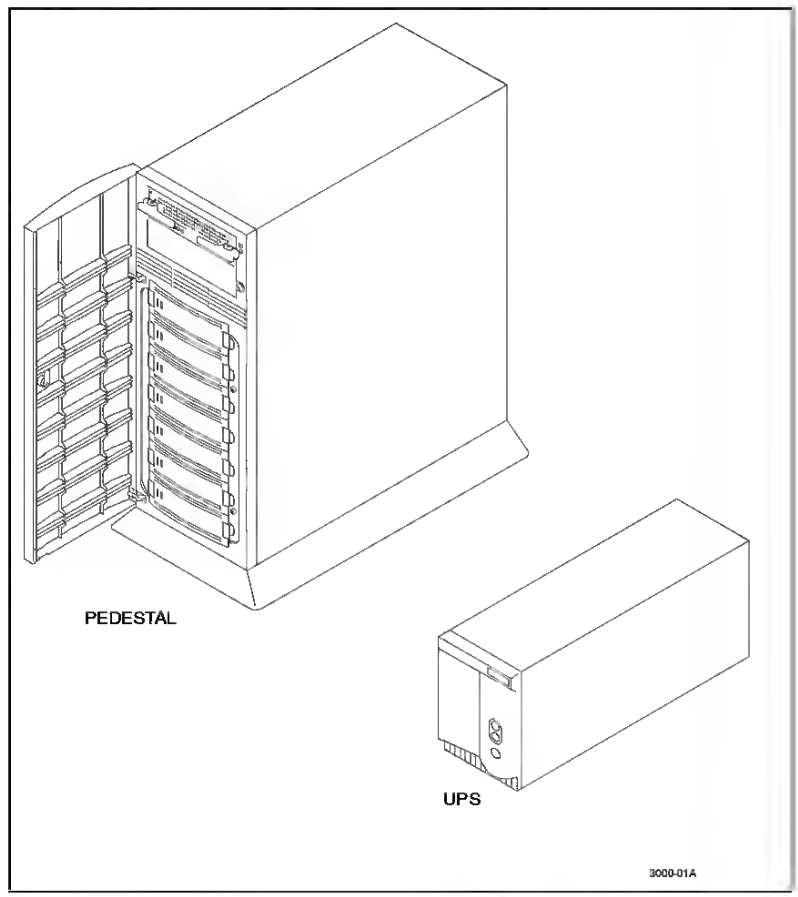

Figure 1-1. RAID Array 3000 pedestal enclosure (drives optional)

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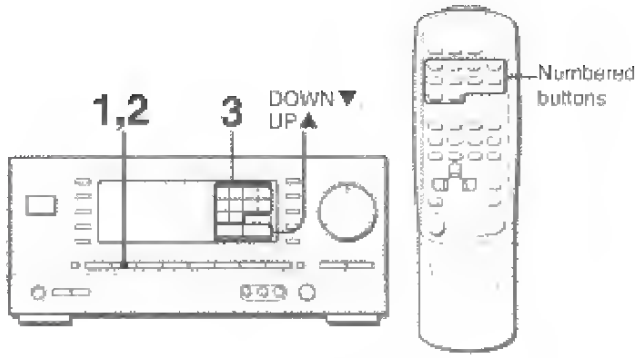
DIRECT TUNING



When you know the frequency of the desired station, you can tune in directly to the station.

1 Press tbe TUNER button to select a band.
2 Press tbe TUNER button and bold it down until "-" flashes on tbe display (Direct Tuning Mode).

3 Press the appropriate numbered buttons to tune in to the desired station.
Example:
To tune in to 106.50 MHz, press 1, 0, 6, 5 and 0 buttons
To tune in to 95.2 MHz, press 9, 5, 2 and 0 buttons.

To cancel the Direct tuning mode
Press the UP ▲ or DOWN ▼ button.

When using the remote control
Carry out steps 1 and 2 ahove, and press the numbered buttons on the remote control to tune in to the desired station.

NOTE
• When entering a frequency out of tuning range, the value flashes for two seconds and then goes off. Check the frequency and repeat step 3 correctly.
• When entering a frequency not covered by the tuning interval, the value is automatically rounded up or down to the closest one covered hy it.

RADIO RECEPTION (cont.) pg. 11

PRESETTING STATIONS

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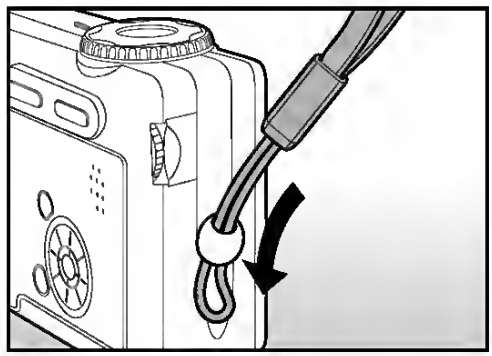
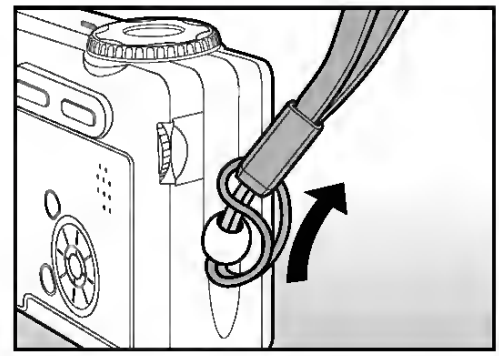
GETTING STARTED

Attaching the Camera Strap

Attach the camera strap as shown in the illustration.





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USO DEL CONTROL PIP (PICTURE IN PICTURE)

Mientras está en el modo TV, usted puede llamar una ventana PIP para PC. Para que funcione PIP se debe seleccionar una fuente de entrada de DVI. (Consulte la Guía de uso rápido para los detalles de las conexiones.)

1 **Presione el botón MENU** del control remoto para mostrar el menú en pantalla.

2 **Presione el botón del CURSOR HACIA ABAJO para resaltar Funciones.**

3 Presione el botón del **CURSOR A LA DERECHA para acceder al menú Funciones.**

4 **Presione el botón del CURSOR HACIA ABAJO** hasta que **PIP** se resalte.

5 **Presione el botón del CURSOR A LA DERECHA**para ingresar al menú PIP . PIP Size se resaltará.

6 **Presione el botón del CURSOR A LA IZQUIERDA o A LA DERECHA**para seleccionar las opciones de PIP Size, como No, Sí, Pequeño, Mediano, Grande, o Lado a Lado.

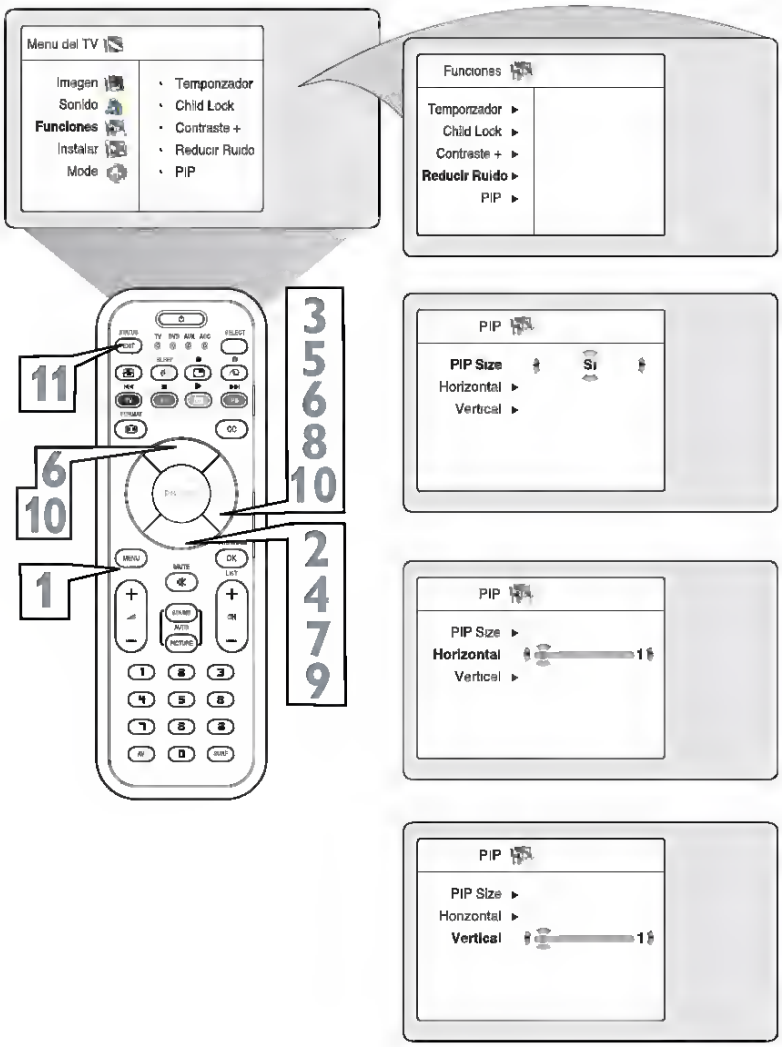
7 **Presione el botón del CURSOR HACIA ABAJO** para resaltar **Horizontal.**

8 **Presione el botón del CURSOR A LA IZQUIERDA o A LA DERECHA** para mover la pantalla PIP de manera horizontal a la posición deseada.

9 Si desea mover la pantalla PIP de manera vertical, **presione el botón del CURSOR HACIA ABAJO** para resaltar **Vertical.**

10 **Presione el botón del CURSOR A LA IZQUIERDA o A LA DERECHA** para mover la pantalla PIP hacia arriba o hacia abajo.

11 **Presione el botón STATUS/EXIT** para borrar el menú de la pantalla.



CONSEJO ÚTIL

Para apagar la ventana PIP, seleccione PIP Size y la opción No.
NOTA: También puede acceder a la ventana PIP presionando el botón (PIP) del control remoto.
Presione (PIP) una vez para mostrar la pantalla PIP.
Presione (PIP) repetidamente para alternar a través de los varios tamaños pantallas de PIP.

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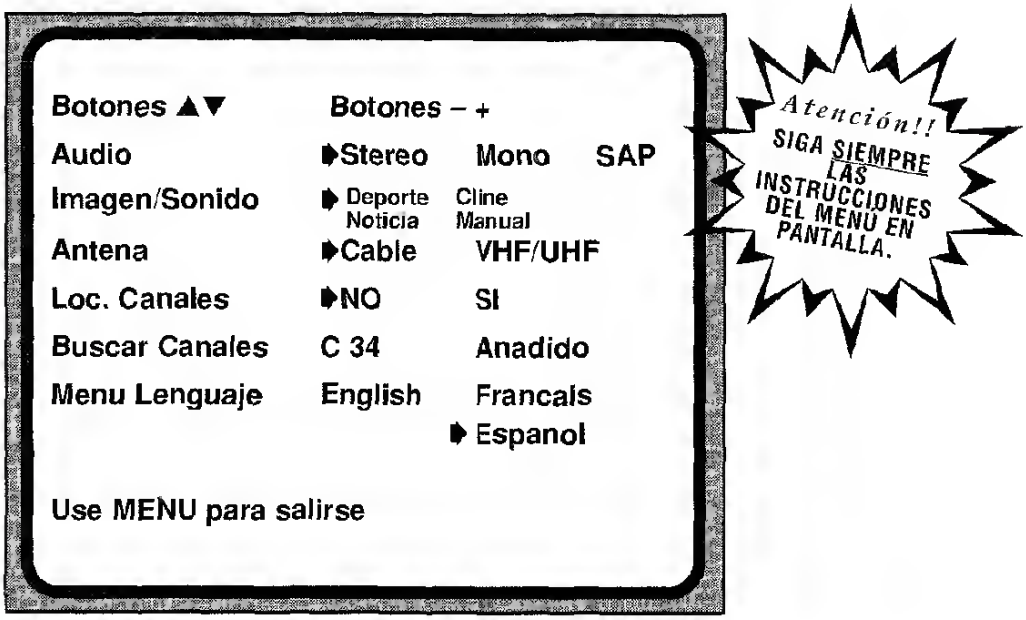
LAS CARACTERISTICAS DEL MENÚ EN PANTALLA

Operación Básicos

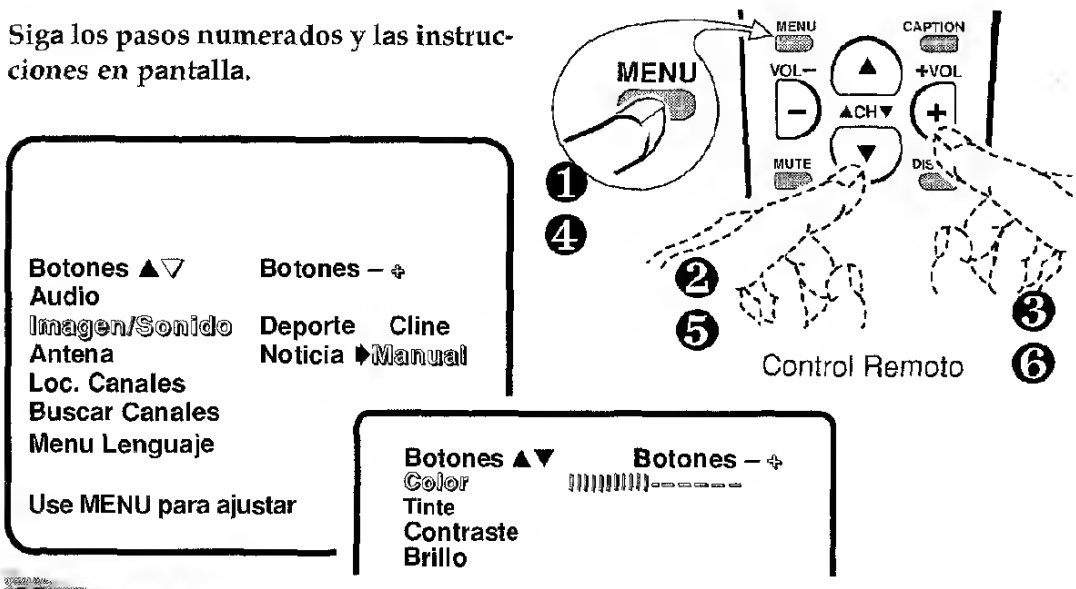
- Presione (MENU) (vea ❶ abajo).
- Resalte la función (vea ❷ abajo) usando los botones ▲/▼.
- Cambie la selección (vea ❸ abajo) usando los botones de ⊖ / ⊕.
- Pasos ❹, ❺ y ❻ son para ajustes de funciones, en submenús que requieren pasos adicionales.

Demostración de las Características del Menú en Pantalla con Selecciones


Botones ▲▼ Botones – +
Audio ▶Stereo Mono SAP
Imagen/Sonido ▶ Deporte Cline Noticia Manual
Antena ▶Cable VHF/UHF
Loc. Canales ▶NO SI
Buscar Canales C 34 Anadido
Menu Lenguaje English Francais ▶ Espanol
Use MENU para salirse
¡Atención!
SIGA SIEMPRE LAS INSTRUCCIONES DEL MENU EN PANTALLA.

Ajustando la Imagen/Sonido

Siga los pasos numerados y las instrucciones en pantalla.



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Lubrication

WARNING: Before lubricating, repairing, or inspecting, always disengage PTO, set parking brake, stop engine and remove key to prevent unintended starting.

Engine

Refer to **Engine** on page 19 for instruction regarding all engine-related lubrication.

Front Wheels

Each of the front wheel axles and rims is equipped with a grease fitting. See Figure 17. Lubricate with a No. 2 multi-purpose grease applied with a grease gun after every 25 hours of tractor operation.

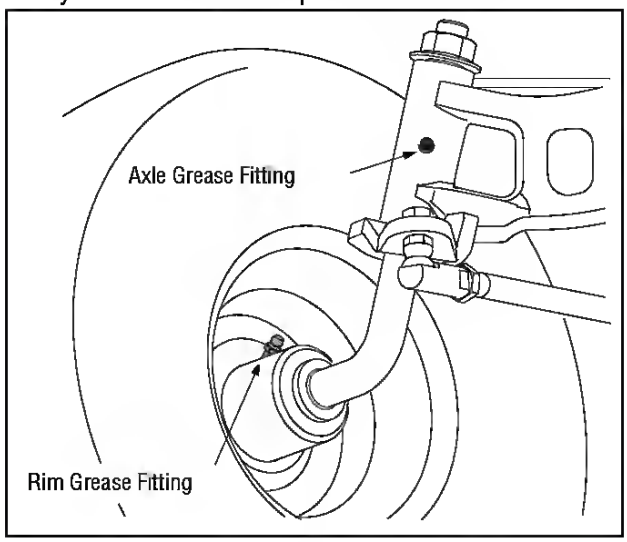


Figure 17

Pivot Points & Linkage

Lubricate all the pivot points on the drive system, parking brake and lift linkage at least once a season with light oil.

Deck Wheels

Each of the tractor deck's front gauge wheels is equipped with a grease fitting. Lubricate with a No. 2 multi-purpose grease applied with a grease gun after every 25 hours of tractor operation

Deck Spindles

Grease fittings can be found on the front of each deck spindle shaft. Lubricate with 251H EP grease or an equivalent No. 2 multi-purpose lithium grease . Using a grease gun, apply two strokes (minimum) or sufficient grease to the spindle shaft.

Deck Idler

A grease fitting can be found on the pivoting idler bracket on the rear of 50-inch decks. Lubricate with a No. 2 multi-purpose grease applied with a grease gun after every 25 hours of tractor operation.

Carburetor

NOTE: *Carburetor adjustments should be made only after the engine has warmed up.*

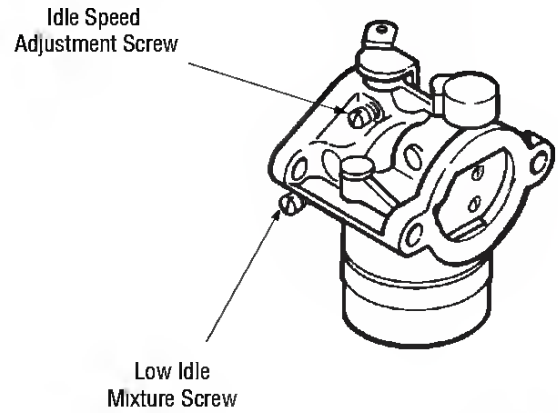
The engines on *Cub Cadet* Series 1000 tractors are equipped with a fixed main jet carburetor.

*C*arburetors are equipped with a idle speed adjustment screw and a low idle fuel mixture screw.

The carburetor is designed to deliver the correct fuel-to-air mixture to the engine under all operating conditions. The main fuel jet is calibrated at the factory and is not adjustable. The low idle fuel mixture screw is also set at the factory and normally does not need adjustment.

If the engine is hard to start, runs roughly, or stalls at low idle speed, it may be necessary to adjust or service the carburetor.

Turning the low idle mixture screw in (clockwise) decreases the supply of fuel to the carburetor. This gives a leaner fuel-to-air mixture. Turning the mixture screw out (counterclockwise) increases the supply of fuel to the carburetor. This gives a richer fuel-to-air mixture. Setting the screw midway between the lean and rich position will usually give the best results.



NOTE: Single-cylinder model carburetor shown. The Fuel Mixture Screw is the uppermost screw on twin-cylinder models.

Figure 18

Troubleshooting

If engine troubles are experienced that appear to be fuel system related, check the following areas before adjusting the carburetor.

- Make sure the fuel tank is filled with clean, fresh gasoline.
- Make sure the fuel tank cap vent is not blocked and that it is operating properly.
- If the fuel tank is equipped with a shut-off valve, make sure it is open.
- Make sure that the in-line fuel filter is clean and unobstructed. Replace the filter if necessary.

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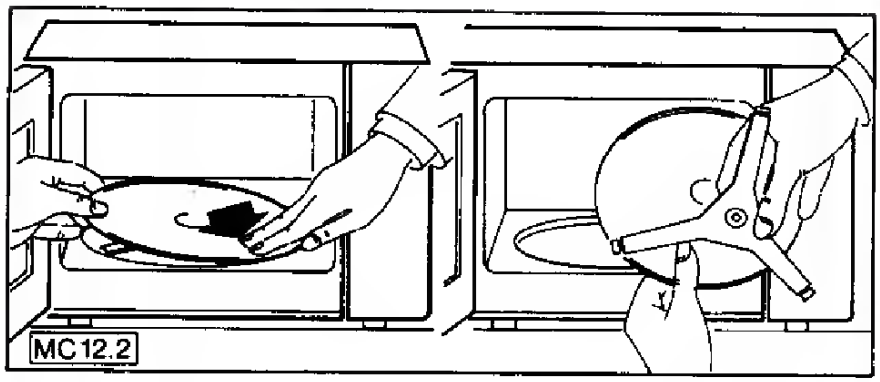
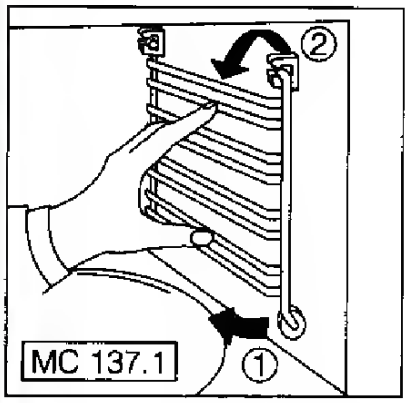
Cleaning the appliance



Cleaning should only be carried out when the appliance is unplugged from the mains supply.
Use only mild cleaners i. e. washing-up liquid and hot water.
Clean your appliance inside and outside with a soft cloth. Never use abrasive scouring agents.
You can neutralize odours inside the cooking space by boiling a cup of water with a little lemon juice for a few minutes in your oven.

Removing and reinserting the wire racks

To clean the side-walls of the micro-wave, the wire racks can be removed as follows:



Pull the rack upwards and lift it out sideways and downwards out of its holder.
It can be placed back in position by following this procedure in reverse.

MCRP600-2 08/93 GB – MCRP603-1 10/93 GB

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User Controls

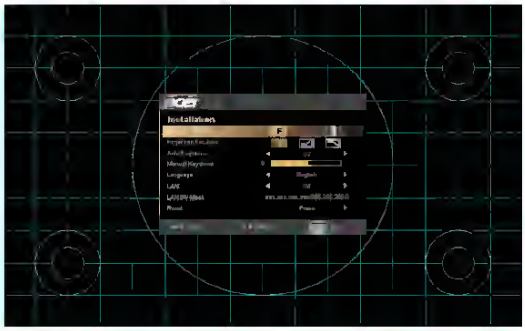
Installation menu

The installation menu provides an onscreen display (OSD) for projector installation and maintenance. Use the OSD only when the message "No signal input" is displayed on the screen.

The menu options include settings and adjustments for screen size and distance, focus, keystone correction and more .

1 Turn on the projector by pressing "Power" button on the control pad.

2 Press the menu button on the control pad to launch the OSD for projector installation and maintenance.



3 The background pattern acts as a guide to adjusting the calibration and alignment settings, such as screen size and distance, focus and more .

4 The Installation menu includes the following options:

- Projection Mode
- Projection Location
- Auto Keystone settings
- Manual Keystone settings
- Language settings
- LAN settings
- LAN IP / Mask settings
- Reset to factory default function

Use the up and down arrow keys to select an option, the left and right arrow keys to adjust selected option settings, and the right arrow key to enter a submenu for feature setting. The new settings will be saved automatically upon exiting the menu.

5 Push the menu button anytime to exit the menu and return to the Acer welcome screen.

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What to do, when...

Before calling our Service Centre try to rectify minor faults on the dishwasher with the aid of the instructions given here.

Should this information be of no assistance to you in a specific case, please contact our Service Centre.

Malfunction	Possible cause	Remedy
...the programme does not start	The plug is not properly inserted in the power socket.	Insert the plug.
	There is no current at the socket.	
	The door is not properly closed.	Close the door.
....the dishwasher does not fill with water	The water tap is closed.	Open the water tap.
	The mains water supply has been cut off.	
	The inlet hose may be squashed or bent.	Reposition correctly the hose.
....the dishwasher will not drain	The drain hose may be squashed or bent. The drain hose extension is not correct.	Reposition correctly the drain hose. Follow the instructions for connecting to the waste.
	The sink may be blocked.	Clear any blockages.
....the machine is noisy	Dishes are rattling against each other. The spray arms are knocking against the dishes.	Load correctly crockery, cutlery, pots and pans. Refer to "Loading cutlery and dishes"
....the door is difficult to close	The dishwasher is not level, or not properly built-in.	Refer to "Installation" instructions.

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English

Onscreen Display (OSD) Menus

The projector has multilingual OSD that allow you to make image adjustments and change a variety of settings.

Using the OSD menus

- To open the OSD menu, press "MENU" on the remote control or control panel.
- When the OSD is displayed, use the ▲▼ keys to select any item in the main menu. After selecting the desired main menu item, press ▶ to enter submenu for feature setting.
- Use the ▲▼ keys to select the desired item and adjust the settings by using the ◀▶ keys.
- Select the next item to be adjusted in the submenu and adjust as described above.
- Press "MENU" on the remote control or control panel, the screen will return to the main menu.
- To exit OSD, press "MENU" on the remote control or control panel again. The OSD menu will close and the projector will automatically save the new settings.

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by the MENU button (do not allow the display to time out between entries while keying the sequence).
2. Use the MENU UP/DOWN keys to highlight the AUDIO sub menu.
3. Press the MENU LEFT/RIGHT keys to enter the AUDIO sub menu.
4. Use the MENU UP/DOWN keys to select LSA.
5. Apply a 300 Hz BTSC sound signal with a signal strength of 60 dBuV (1 mV_rms) to the aerial input (only the left channel of the stereo signal). Measure the output on pin 22 (R_OUT) of IC7841 with an AC millivoltmeter.
6. Use the MENU LEFT/RIGHT keys to adjust the meter reading to a minimum value (default LSA value is "7" for stereo sets, and "0" for mono sets).
7. Press the MENU button to return to the top level SDAM menu.
8. To ensure the LSA setting is saved:
   - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
   - Disconnect the television set from AC power for at least ten seconds.
   - Reconnect the television set to AC power.
   - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard.

HSA (High Separation Alignment)

1. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed by the MENU button (do not allow the display to time out between entries while keying the sequence).
2. Use the MENU UP/DOWN keys to highlight the AUDIO sub menu.
3. Press the MENU LEFT/RIGHT keys to enter the AUDIO sub menu.
4. Use the MENU UP/DOWN keys to select HSA.
5. Apply a 3 kHz BTSC sound signal with a signal strength of 60 dBuV (1 mV_rms) to the aerial input (only the left channel of the stereo signal). Measure the output on pin 22 (R_OUT) of IC7841 with an AC millivoltmeter.
6. Use the MENU LEFT/RIGHT keys to adjust the meter reading to a minimum value (default HSA value is "31").
7. Press the MENU button to return to the top level SDAM menu.
8. To ensure the HSA setting is saved:
   - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
   - Disconnect the television set from AC power for at least ten seconds.
   - Reconnect the television set to AC power.
   - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard

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Below is an introduction to each part of the Photo Express main screen:

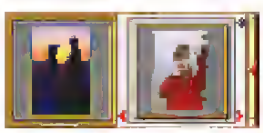
Mode Tab: The Mode tabs switch Photo Express between Photo mode and Project mode. Photo mode is where the majority of your work is done, while the Project mode lets you make greeting cards, name cards, and other fun things based on templates.

Command Panel: The Command panel lists all of the available categories in Photo Express necessary for getting the most out of your creativity when working on photos. Each category contains a specific set of tools.

Options Panel: The Options panel shows you all the different options available for any given tool.

Tool Bar: The Toolbar contains all of the tools you need to edit your photos. Each group of tools is divided into categories - when you select a new category, the tools on the Toolbar change accordingly. Categories can be selected from the Command panel.

Shortcut Bar: The Shortcut bar makes available to you all the most commonly used menu commands. These commands vary depending on the Command panel category you are currently in. Click the green arrow to hide the Shortcut bar.



Thumbnail scroll: The Thumbnail scroll opens from the Global Viewer and lists all the images you currently have open with the topmost image displayed in the window below the Command panel.

Workspace: The Workspace is where your photo is placed as you work on it.

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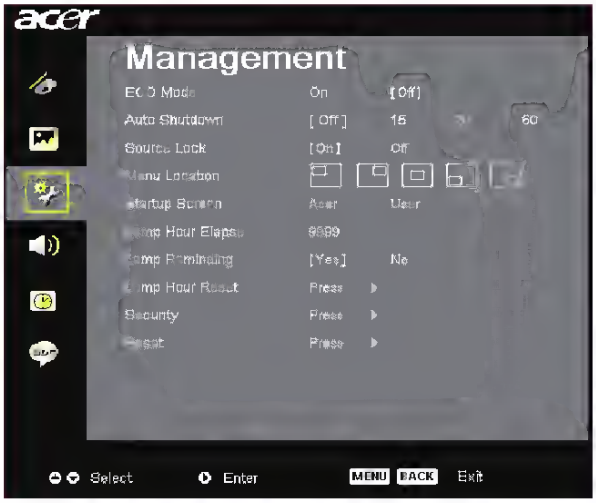


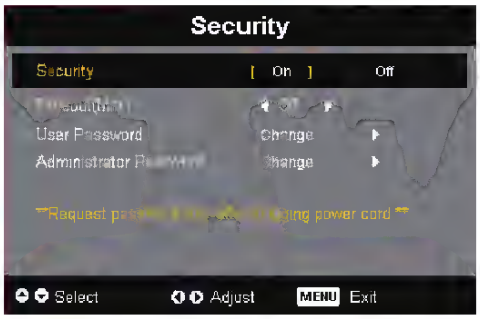
Management (Computer / Video Mode)

Lamp Hour Reset

Press the ▶ button after choosing "Yes" to turn the lamp hour counter to 0 hours.

Security

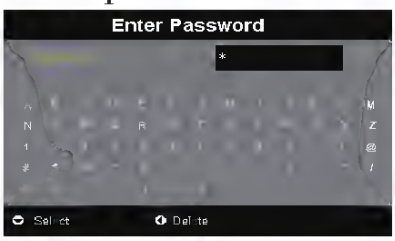
Press ▶ to start "Security" setting. If the "Security" function is enabled, your must enter "Administrator Password" first before Security setting.



Security

This projector provides an excellent security function for the administrator to manage the usage of the projector request.

- Select "On" to enable the security function. User have to enter password depending on the "Security Mode". Please refer to "User Password" section for details.
- Select "Off" then user can switch on the projector without password.



Once the security function is enabled, the projector will request user to enter password when switch on the projector. Both "User Password" and "Administrator Password" can be accepted for this dialogue.

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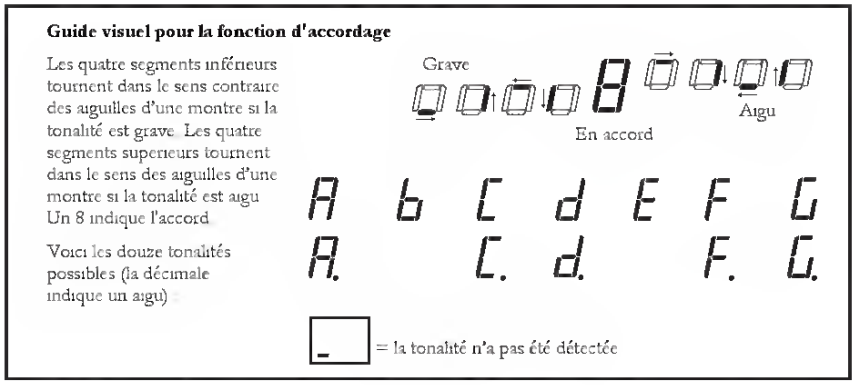
Utilisation de l'accordeur intégré

Pour entrer en mode dérivation et sourdine, appuyez sur les deux boutons de sélection des programmes ou appuyez sur les deux pédales à la fois pour moins d'une demi seconde.

Jouez à vide la corde que vous voulez accorder. Utilisez le guide suivant pour l'accordage:


Guide visuel pour la fonction d'accordage
Les quatre segments inférieurs tournent dans le sens contraire des aiguilles d'une montre si la tonalité est grave. Les quatre segments supérieurs tournent dans le sens des aiguilles d'une montre si la tonalité est aigu. Un 8 indique l'accord.
Voici les douze tonalités possibles (la décimale indique un aigu)
Grave
Aigu
En accord
A b C d E F G
A. C. d. F. G.
= la tonalité n'a pas été détectée

Accorder à un ton autre que A=440

Si vous tournez le bouton des paramètres en utilisant l'accordeur, l'écran affiche les paramètres pour la référence tonale du Coolfire, qui est préréglé à 440 Hz pour la note A au-dessus de l'ut central. Les valeurs des paramètres varient de 35 à 45 pour cette configuration, ce qui équivaut à 435 Hz jusqu'à 445 Hz.

Lorsque le Coolfire est mis hors tension et remis sous fonction, la référence tonale est remise à 440 Hz.

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5 Select **[Setup]** > **[TV settings]** > **[EasyLink]** > **[EasyLink]**

6 Select **[On]**, then press **OK**

7 Select **[TV speakers]**, then press **OK**

8 Select one of the following, then press **OK**
- **[Off]** Switch off TV speakers
- **[On]** Switch on TV speakers
- **[EasyLink]** Stream TV audio through the connected HDMI-CEC device Switch the TV audio to the connected HDMI-CEC audio device through the adjust menu
- **[EasyLink autostart]** Turn off TV speakers automatically and streams TV audio to the connected HDMI-CEC audio device

Note

- To mute the TV speakers, select **[TV speakers]** > **[Off]**

Select speaker output with Adjust menu

If **[EasyLink]** or **[EasyLink autostart]** are selected, access the adjust menu to switch the TV audio

1 While you watch TV, press **ADJUST**

2 Select **[Speaker]**, then press **OK**

3 Select one of the following, then press **OK**
- **[TV]** On by default Stream TV audio through TV and the connected HDMI-CEC audio device until the connected device switches to system audio control TV audio is then streamed through the connected device
- **[Amplifier]** Stream audio through the connected HDMI-CEC device If system audio mode is not enabled on the device, audio continue to stream from the TV speakers If **[EasyLink autostart]** was enabled the TV prompts the connected device to switch to system audio mode

Retain picture quality

If your TV picture quality is affected by the picture-processing features of other devices, switch on Pixel Plus Link

1 Connect an HDMI-CEC compliant device to the HDMI connector

2 Configure the HDMI-CEC compliant device properly (see the device user manual)

3 Press **Home**

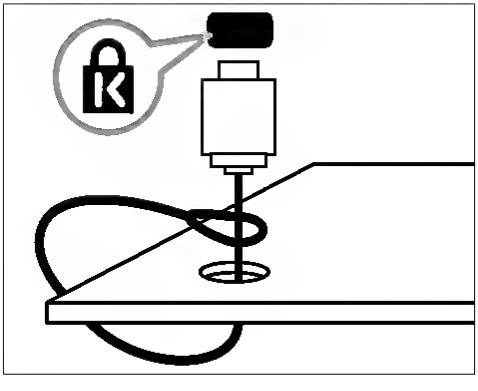
4 Select **[Setup]** > **[TV settings]** > **[EasyLink]** > **[EasyLink]**

5 Select **[On]**, then press **OK**

6 Select **[Pixel Plus Link]** > **[On]**, then press **OK**

Use a Kensington lock

There is a Kensington security slot at the back of the TV Prevent theft by looping a Kensington lock between the slot and a permanent object, such as a heavy table



1

Press the VCR button.

2

Press the REC(ord)/OTR button to start a recording of the current channel. (See page 31.) The Record light will appear on the VCR display panel.

3

Press the VCR/TV button to put the VCR in TV position. The VCR light will disappear from the VCR's display panel.

4

Press the TV button, then press the CH(annel) ▲/▼ or Number buttons to choose the channel you want to watch at the TV. (If the VCR remote control doesn't operate your TV, use the TV remote control to select the channel.)

5

To return to the channel being recorded, press the TV button, then select channel 03 or 04 at the TV (the channel to which the CH3/CH4 switch on the back of the VCR is set).
(If the VCR remote control doesn't operate your TV, use the TV remote control to select channel 03 or 04.)

6

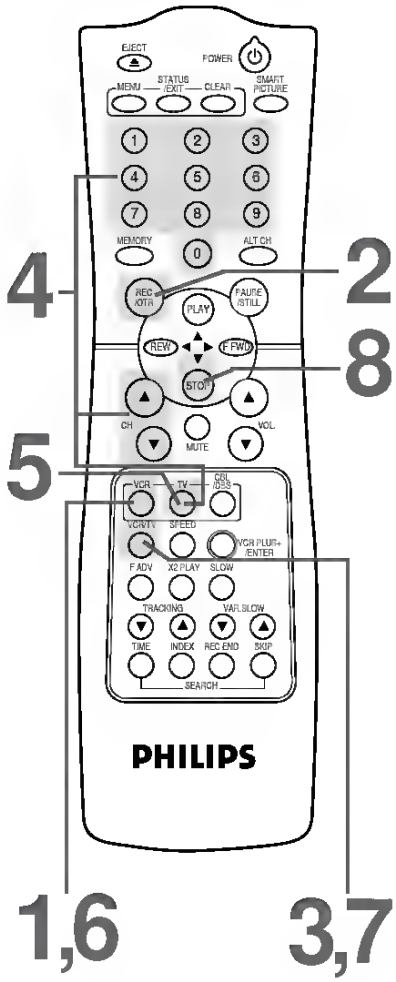
Press the VCR button.

7

Press the VCR/TV button to put the VCR in VCR position. The VCR light will appear on the display panel. The channel being recorded will appear on the TV screen.

8

Press the STOP/▼ button to stop the recording.



Helpful Hints

- *If your VCR remote control does not operate your TV, see page 21 for more information.*
- *If you use a Cable Box or Direct Broadcast System, you may not be able to watch one channel while recording another. See pages eighty-nine for details.*

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CALIBRATION PROCEDURE

1. Remove the safety key
2. Press and hold down the **Start** and **Fast +** buttons and replace the safety key. Continue to hold the **Start** and **Fast** key until the window displays "Factory settings", then press the **Enter** key.
3. You will now be able to set the display to show Metric or English settings (Miles vs. Kilometers). To do this, press the up or down key to show which you want, then press **Enter**.
4. Make sure the wheel size diameter is 2.83 then press **Enter**
5. Adjust the minimum speed (if needed) to 0.5 and then press **Enter**
6. Adjust the maximum speed (if needed) to 12.0 and then press **Enter**
7. Adjust the maximum elevation (if needed) to 15 and then press **Enter**
8. Grade return – On (This allows the incline to return to zero when **Stop** is pressed. For sale in Europe, EU standards require this to be off)
9. Press **Start** to begin calibration. The process is automatic; the speed will start up without warning, so do not stand on the belt.

ADJUSTING THE SPEED SENSOR

If the calibration does not pass you may need to check the speed sensor alignment.

1. Remove the motor cover hood by loosening the 4 screws that hold it in place (you do not need to remove them completely).
2. The speed sensor is located on the left side of the frame, right next to the front roller pulley (the pulley will have a belt around it that also goes to the motor). The speed sensor is small and black with a wire connected to it.
3. Make sure the sensor is as close as possible to the pulley without touching it. You will see a magnet on the face of the pulley; make sure the sensor is aligned with the magnet. There is a screw that holds the sensor in place that needs to be loosened to adjust the sensor. Re-tighten the screw when finished.

MAINTENANCE MENU

1. Press and hold the **Start**, **Stop** and **Enter** key at the same time, until the display shows "Engineering mode" (it may say maintenance menu, depending on version). Press the **Enter** key.
2. You can now scroll through the menu using the + and - keys. Use the **Stop** key to return to previous menu selection. The menu selections are:
   - A. **Key Test** - Tests that each key is functioning properly
   - B. **Display** - Test the LCD display segments are all lighting properly
   - C. **Functions**
     - I. **Sleep Mode** - Allows you to turn off the sleep mode. Console will stay on all the time unless power is turned off.
     - II. **Pause Mode** - When the console is paused during a program this will allow you to keep the console paused indefinitely instead of 5 minutes.
     - III. **Odometer** - Allows you to reset the odometer
     - IV. **English** - When enter is pressed allows you to change the settings for data to metric.
     - V. **Motor Test** - For service personnel only when troubleshooting motor problems.
     - VI. **Beep** - Allows you to disable the speaker so there is no beeping.
   - D. **Security** - Allows you to lock the keypad so the treadmill cannot be used. Press Enter to change setting (also called child lock).
   - E. **Factory Settings** - For factory use only

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Service

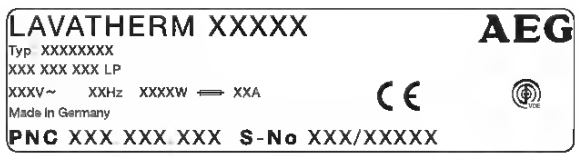
In the chapter "Something not working" some disturbances have been summarised, which you can solve yourself. If you do not find any helpful information there, please contact your local customer service centre. It is nearby and if necessary can reach you quickly.
(Addresses and phone numbers can be found in the Warranty Conditions/Service Departments)

Be well prepared before you phone. This facilitates the diagnosis and the decision as to whether a customer service visit is necessary. With our checklist you can gather important information before making your call:

Make a note of the PNC number and the S number. They are both on the rating plate behind your tumble dryer's door.

PNC .....

S-No .....



If possible establish:

- How is the disturbance evident?
- Under what circumstances does the disturbance occur?

When do you incur costs even during the warranty period?

- if you could have solved the disturbance yourself with the help of the Troubleshooting table (see section "Something not working"),
- if the customer service engineer has to make several journeys because he did not receive all the necessary important information before his visit and now e.g. has to fetch spares. You can avoid these extra trips by preparing your telephone call properly in the way described above.

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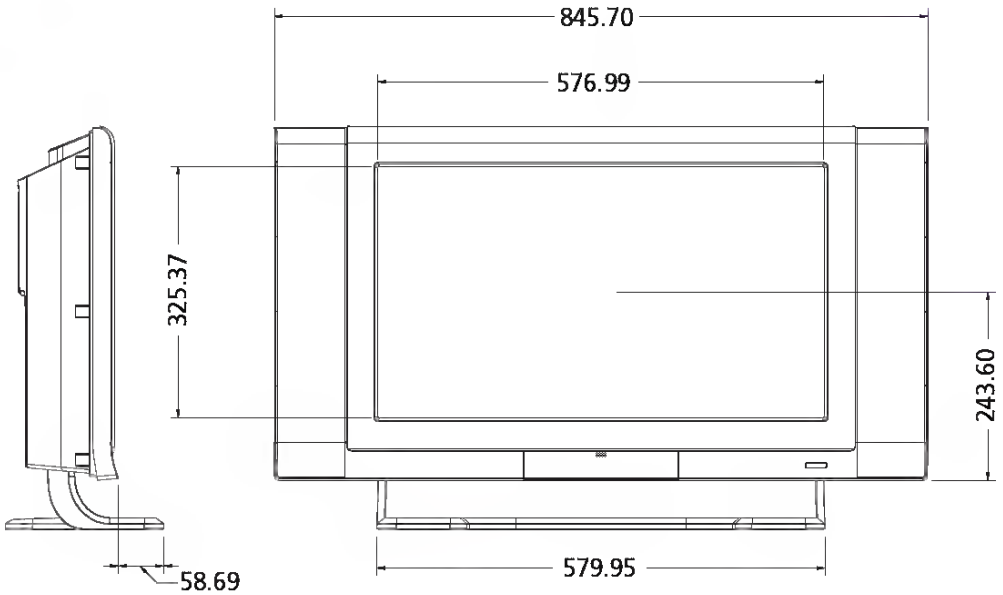
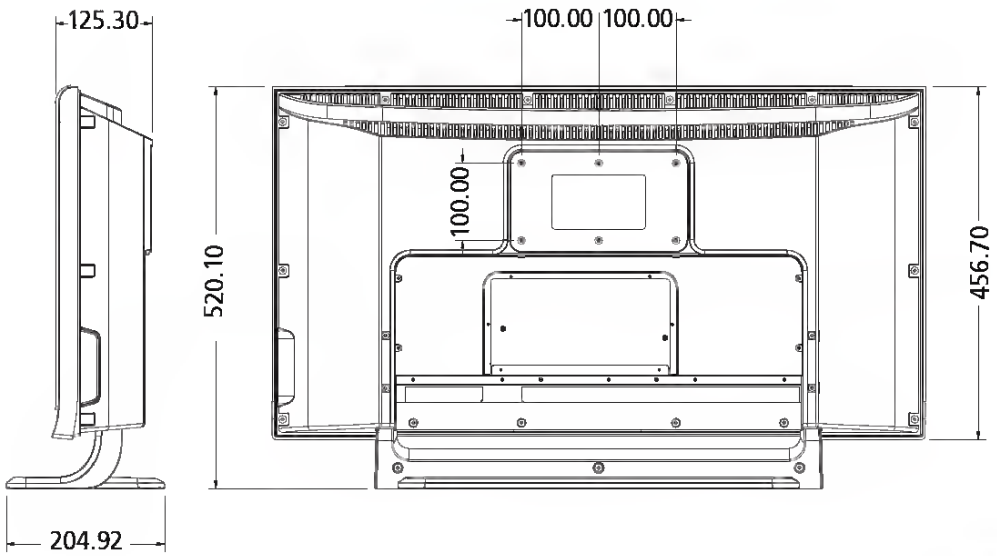
English

AT2605-DTV





Unit: mm

4.in.1 05 series 0303.indb 36 3/8/2006 9:03:54 PM
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Management

ECO Mode	Choose **On** to dim the projector lamp which will lower power consumption, extend the lamp life and reduce noise. Choose **Off** to return normal mode.
High Altitutde	Choose **On** to turn on *High Altitude* mode. Operate the fans at full speed continuously to allow for proper cooling of the projector.
Turn Off Mode	• Instant Off: Enables you to turn off the projector immediately, without fan cooling process, by pressing the power button twice. • Instant Resume: Enables you to restart the projector immediately, without a two minute cool-down period.
Auto Shutdown	The projector will automatically shutdown when there is no signal input after the allocated time (in minutes).
Lamp Hour Elapse	Displays the lamp's elapsed operating time (in hours).
Lamp Reminding	Activate this function to display a reminder to change the lamp 30 hours before its expected end-of-life.
Lamp Hour Reset	Press the ▶ button and choose **Yes** to reset the lamp hour counter to 0 hours.

Audio

Volume	• Press ◀ to decrease the volume. • Press ▶ to increase the volume.

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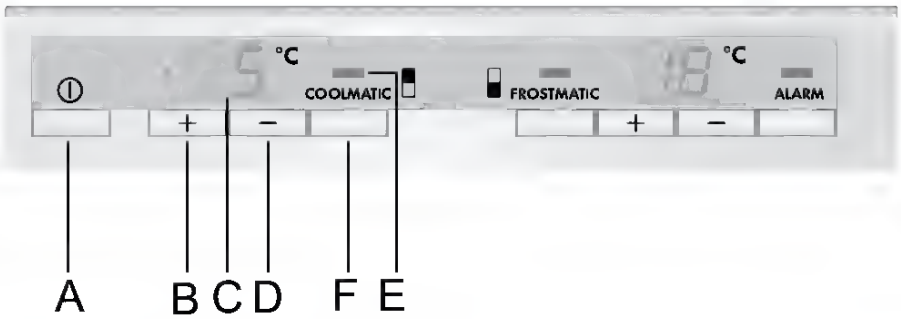
Operating and indicator panel Fridge



A. Fridge button ON/OFF

B. Temperature setting button (for warmer temperatures)

C. Temperature display

D. Temperature setting button (for colder temperatures)

E. COOLMATIC function "on" indicator (yellow)

F COOLMATIC button

Temperature setting buttons

The temperature is adjusted using the „B" and „D" buttons. These buttons are connected to the temperature display.

- The temperature display is switched over from the display of the ACTUAL temperature (Temperature display is illuminated) to the display of the DESIRED temperature (Temperature display flashes) by pressing one of the two buttons, „B" or „D" .
- Each time one of the two buttons is pressed again the DESIRED temperature is adjusted by 1 °C. The DESIRED temperature must be reached within 24 hours.

If neither button is pressed, the temperature display automatically switches back after a short period (approx. 5 sec.) to the display of the ACTUAL temperature.

DESIRED temperature means:

The temperature that has been selected for inside the fridge. The DESIRED temperature is indicated by flashing numbers.

ACTUAL temperature means:

The temperature display indicates the current temperature inside the fridge. The ACTUAL temperature is indicated with illuminated numbers.

Temperature display

The temperature display can indicate several pieces of information.in the fridge (ACTUAL temperature) is displayed.

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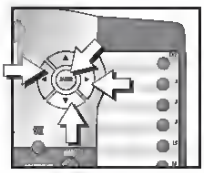
Turn line usage on or off for each line

If you are not using all four phone lines at this extension, you need to turn off line usage for the unused lines. If you expand to a second, third or fourth line, turn line usage back on. Line 1 must be turned on for the intercom to work.

NOTE: You may use any combination of lines. Lines used do not need to be in order. For example, line usage can be turned on for lines 1 and 3 and turned off for lines 2 and 4.

You may also restrict the use of certain lines on this phone to intercom and paging only, by turning off line usage for each line you want restricted. When line usage is turned off, that line cannot be used to answer incoming calls or to make outgoing or transfer calls.



1. Press ENTER to begin feature setup.
2. Press ▼ until the screen display includes SPECIAL OPTIONS.
3. Press ENTER. The screen display includes LINE USAGE.
4. Press ENTER. The screen display includes L1 USAGE and the current setting for this line.
5. Press ◀ or ▶ to toggle between On and Off for the line shown.
6. Press ▼ to save the current setting for this line and move to the next line with its current line usage setting.
7. Repeat **steps 5** and **6** to set line usage for other lines at this extension.
8. When you are finished setting line usage, press ▼ until the screen display includes DONE.
9. Press ENTER. The screen display includes LINE USAGE.
10. Proceed to **step 4** on page 34 to set up the next feature (prime line).
    —OR—
    Press and hold ENTER to return to the idle screen.

NOTE: You can exit feature setup and return to the idle screen any time. Simply press and hold ENTER.

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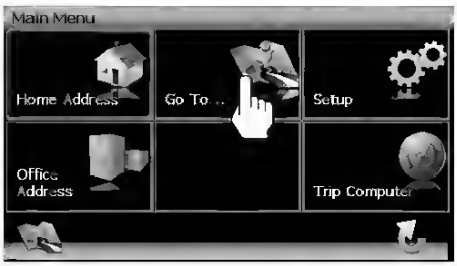
SELECCIONAR UN DESTINO

Hay cinco formas distintas para encontrar y elegir un destino. Algunos metodos le permiten seleccionar desde una lista usando las teclas flecha, mientras otros le permiten buscar usando un teclado en pantalla.

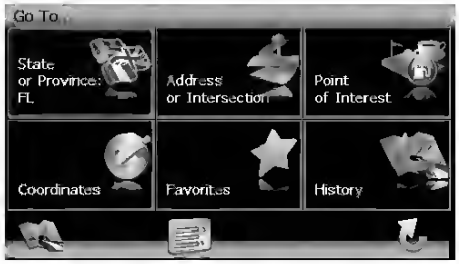
NOTA: Si una ruta esta en progreso cuando sale del sistema NAV102, la unidad informara "¿Desea reanudar la guia?" cuando reanuda la operacion. Presione la marca verde para reiniciar o la "X" para cancelar e ir al "Menú Principal."

Como encontrar una Dirección

Presione el boton Go to **"Ir A..."** en el "Menu Principal" para comenzar a localizar una dirección. Sino puede ver el "Menú Principal", presione el botón



El menú "Ir A..." aparece, permitiendole buscar por una direccion o interseccion, seleccionar un POI (Punto de Interés), ingresar coordinadas de mapa, o seleccionar un favorito o destino reciente.



State or Province (Estado o Provincia)

Address or Intersection (Direccion o Interseccion)

Después de elegir el Estado o Provincia de destino, presione el botón **Direccion o Interseccion** para ver la pantalla de Ciudad/Codigo Postal. Puede ubicar una dirección o interseccion *en el estado previamente seleccionado* comenzando con la Ciudad o ingresando el Codigo Postal.

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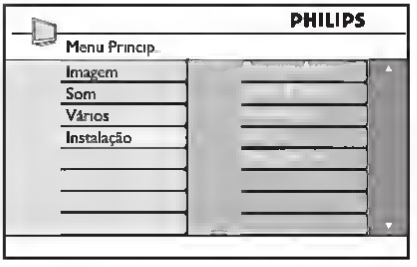
22 Memorização manual dos programas analógicos

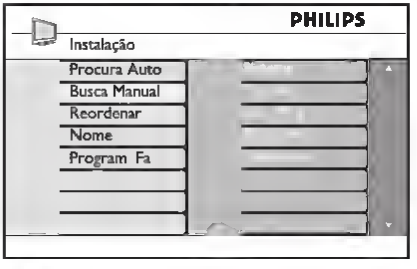
Este menu permite memorizar os canais um a um.

1 Carregue na tecla MENU (TV).

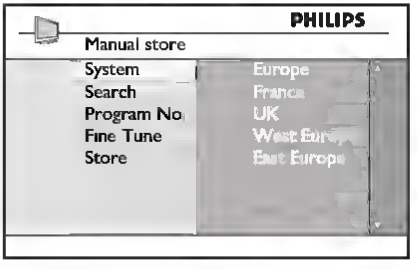
2 Carregue repetidamente na tecla ▲ / ▼ para seleccionar **Instalação** e na tecla ▶ / (OK) para entrar no menu **Instalação**.



3 Carregue na tecla ▼ para seleccionar **Busca Manual** e a tecla ▶ / (OK) para entrar nesse menu.



4 Carregue as teclas ▲ ▼ para seleccionar os itens do menu **Busca Manual** que deseja ajustar ou activar.



5 **Sistema:**
Carregue as teclas ▲ ▼ para seleccionar **Europa** (detecção automática), **França** (norma LL), **Reino Unido** ((UK), **Europa Ocid** (norma BG) ou **Europa Leste** (norma BG).
Carregue na tecla ▶ / (OK) para confirmar o sistema seleccionado.

6 **Procura:**
Carregue na tecla ▶. A busca inicia-se. A busca é interrompida logo que se encontra um canal e o nome desse canal aparece no visor (se estiver disponível). Avance para o passo seguinte. Se souber a frequência do canal desejado, escreva directamente o número com as teclas (0) to (9).

7 **No. Prog.:**
Introduza o número desejado com as teclas (0) a (9) ou ▲ ▼.

8 **Ajust.Fino:**
Se a recepção não for satisfatória, regule com as teclas ▲ ▼.

9 **Memorizar:**
Para se certificar de que o programa é memorizado, carregue na tecla ▶ / (OK). O programa é memorizado.

10 Repita os passos 6 to 9 tantas vezes quantos programas a memorizar.

11 Para voltar ao menu anterior, carregue na tecla ◀.

12 Para sair dos menus, carregue na tecla MENU (TV).

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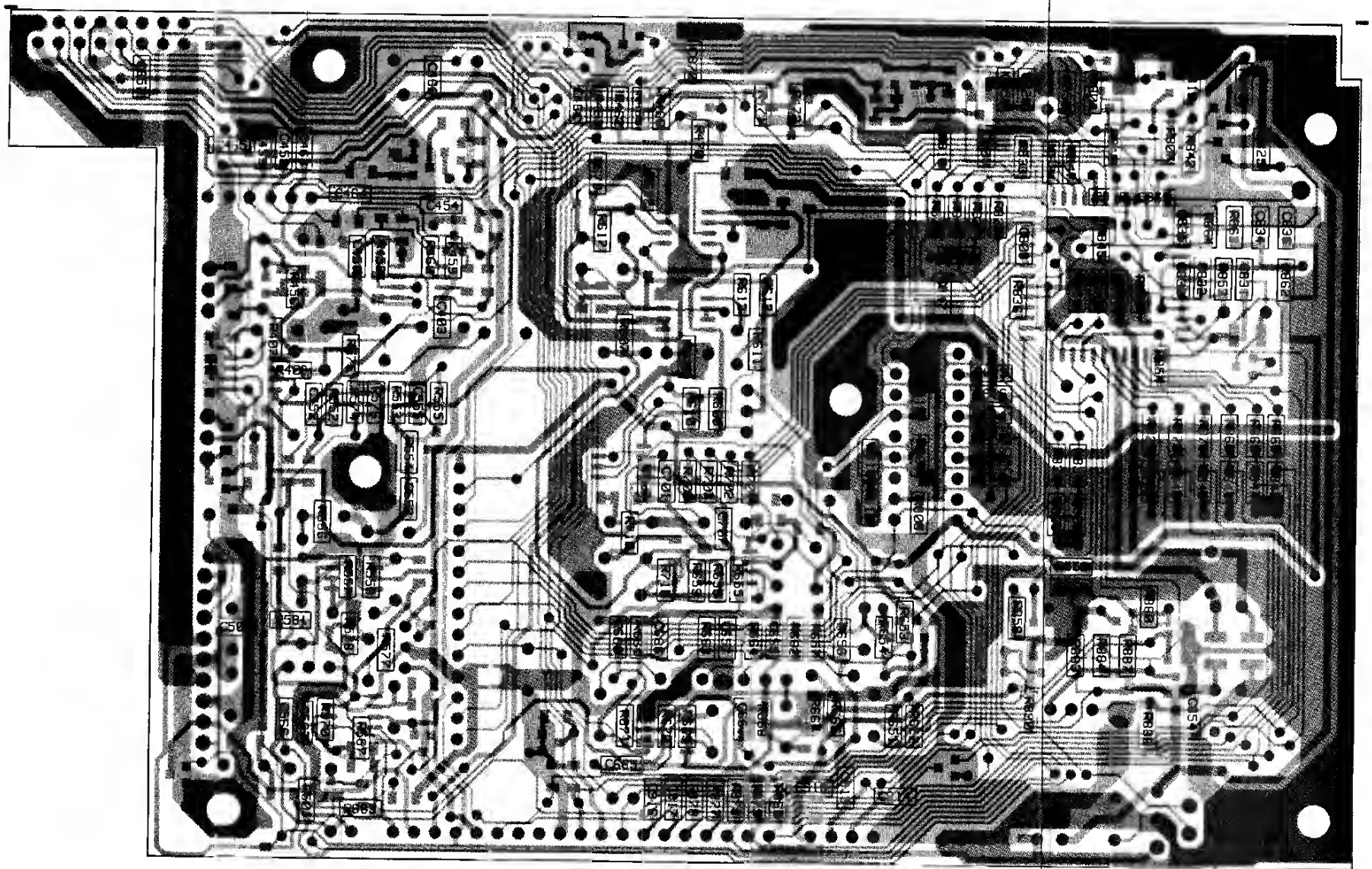

COMPONENT SIDE (Gray)

SOLDER SIDE (Pink)

OVERLAY -------

B.1 RA112L1 Automatic Transfer Switch Interconnection Diagram

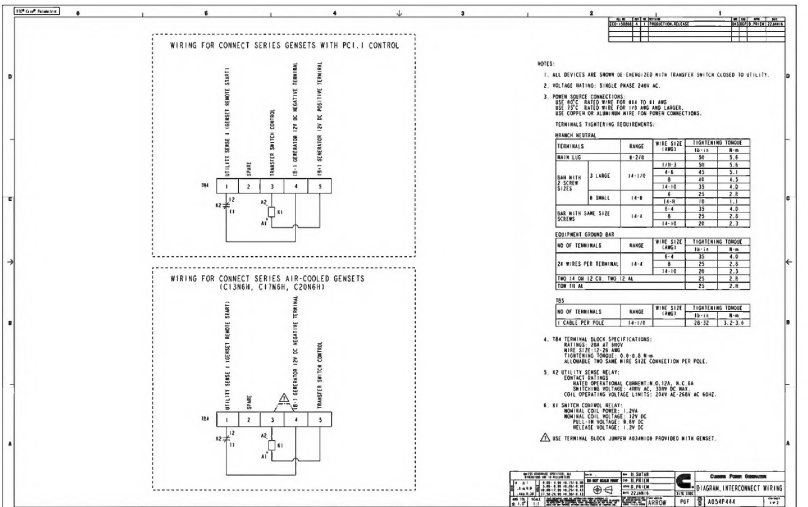
WIRING FOR CONNECT SERIES GENSETS WITH PCI.1 CONTROL
WIRING FOR CONNECT SERIES AIR-COOLED GENSETS (C13N6H, C17N5H, C20N6H)
UTILITY SENSE (-)(ECM21 REMOTE START)
SPARE
TRANSFER SWITCH CONTROL
-(B-) GENERATOR -12V DC NEGATIVE TERMINAL
+(B+) GENERATOR 12V DC POSITIVE TERMINAL
TB4
K2 UTILITY
K1
A2
A1
NOTES:
1. ALL DEVICES ARE SHOWN DE-ENERGIZED WITH TRANSFER SWITCH CLOSED TO UTILITY.
2. VOLTAGE RATING: SINGLE PHASE 240V AC.
3. POWER SOURCE CONNECTIONS:
USE 90°C RATED WIRE FOR #6 AWG TO #1 AWG.
USE 75°C RATED WIRE FOR #10 AWG AND LARGER.
USE COPPER OR ALUMINUM WIRE FOR POWER CONNECTIONS.
TERMINALS TIGHTENING REQUIREMENTS:
BRANCH NEUTRAL
TERMINALS | RANGE | WIRE SIZE AWG | TIGHTENING TORQUE lb-in | N-m
MAIN LUG | 8-2/0 | | 50 | 5.6
| | | 1/0-3 | 50 | 5.6
BAR WITH 2 SCREW SIZES | 3 LARGE | 1/0-1/0 | 4-6 | 45 | 5.1
| | | | 8 | 40 | 4.5
| | | 1/0-1/0 | 35 | 4.0
| 3 SMALL | 1/0-8 | 6 | 25 | 2.8
| | | | 1/0-10 | 10 | 1.1
BAR WITH SAME SIZE SCREWS | 1/0-4 | | 6-4 | 35 | 4.0
| | | | 8 | 25 | 2.8
| | | | 1/0-10 | 20 | 2.3
EQUIPMENT GROUND BAR
NO OF TERMINALS | RANGE | WIRE SIZE AWG | TIGHTENING TORQUE lb-in | N-m
24 WIRES PER TERMINAL | 1/0-4 | | 6-4 | 35 | 4.0
| | | 8 | 25 | 2.5
| | | 1/0-10 | 20 | 2.3
TWO 14 OR 12 CU. TWO 12 AL | | | | 25 | 2.8
TEN TO 6AWG | | | | 25 | 2.8
TB5
NO OF TERMINALS | RANGE | WIRE SIZE AWG | TIGHTENING TORQUE lb-in | N-m
1 CABLE PER POLE | 1/0-1/0 | | 28-32 | 3.2-3.9
4. TB4 TERMINAL BLOCK SPECIFICATIONS:
RATINGS: 20A AT 600V
WIRE SIZE:12-2/0 AWG
TIGHTENING TORQUE: 0.6-0.8 N-m
ALLOWABLE TWO SAME WIRE SIZE CONNECTION PER POLE.
5. K2 UTILITY SENSE RELAY:
CONTACT RATINGS
RATED OPERATIONAL CURRENT: N.O.12A, N.C.6A
SWITCHING VOLTAGE: 480V AC, 300V DC MAX.
COIL OPERATING VOLTAGE LIMITS: 254V AC-264V AC 60HZ.
6. K1 SWITCH CONTROL RELAY:
NOMINAL COIL POWER: 1.2VA
NOMINAL COIL VOLTAGE: 12V DC
PICKUP VOLTAGE: 8.4V DC
RELEASE VOLTAGE: 1.2V DC
7 USE TERMINAL BLOCK JUMPER ASSEMBLY PROVIDED WITH GENSET.
Cummins Power Generation
DIAGRAM, INTERCONNECT WIRING
A054F444

FIGURE 10. RA112L1 AUTOMATIC TRANSFER SWITCH INTERCONNECTION DIAGRAM (SHEET 1)

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Specifications

Model	FP751
Display type	17.0", active, TFT
Viewable diagonal	43.18 cm
Native (maximum) resolution	1280 x 1024
Colors	16.7 million
Contrast / Brightness	400:1 / 250 cd/m²
Response time	45 ms
Viewing angle (left/right, up/down)	60/60,45/70
Dot Pitch	0.264 mm
Line frequency	31.47 - 60.24 kHz Multi- frequency monitor
Image frequency	56.25 - 75.0 Hz modes within these parameters
Image checks	Digital, *Screen* OSD Technology, *iKey* (automatic image setting)
Controls	mains switch, 2 buttons, one fly-wheel OSD, *iKey*.
iScreen functions	Contrast, brightness, vert. & hor. image position, phase, pixel clock, color balance, color palette, choice of language (6 language OSD), OSD position, status indicator
Power Management	VESA DPMS, EPA
max. power consumption	50 Watt Max
Power saving mode	< 3 Watt
Input signal	RGB analog 0.7 Vpp/75 Ohm positive
Synchronisation	TTL separate
Signal connection	15-pin mini D-sub cable
Temperature (operating)	5 °C - 40 °C
Air humidity (operating)	20% - 85%
Certifications	TCO 99 (Optional), TÜV/Ergonomics, CSA, TÜV/GS, IEC950, FCC Class B, DSNF, ISO 13406-2, VCCI, UL, CB Report, CE, C-Tick, BSMI
Operating voltage	Automatic switched mode power supply, 90-264 V, 47-63Hz
Dimensions (W x H x D)	422 x 451 x 207.97 mm
Weight	6.8 kg

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LED & Alarm Definition Listing

LED Messages

Message	Lamp LED	Temp LED	Power LED	
	Red	Red	Red	Blue
Standby (power cord plugged in)	--	--	V	--
Power button ON	--	--	--	V
Lamp retry	--	--	--	Quick flashing
Turning off (cooling state)	--	--	Quick flashing	--
Turning off (cooling completed)	--	--	V	--
Error (thermal failure)	--	V	--	V
Error (fan lock failure)	--	Quick flashing	--	V
Error (lamp breakdown)	V	--	--	V
Error (color Wheel fail)	Quick flashing	--	--	V

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Because the purpose of the redundant interconnect is to increase the availability of the cluster, it is important to monitor the status of your redundant NICs. Compaq Insight Manager and Compaq Insight Manager XE simplify management of the interconnect by monitoring the state of the interconnect card. You can view status information and alert conditions for all cards in each node. If a failover event occurs due to a disruption in the heartbeat, you can use the Compaq Insight Manager tools to determine where the disruption originated.

Cluster-to-LAN Communication

Each cluster node must have at least one NIC that connects to the LAN. Through this connection, network clients can access applications and data on the cluster. If the LAN NIC fails in one of the nodes, any clients connected directly to the cluster node by means of the computer name, cluster node IP address, or MAC address of the NIC no longer have access to their applications. Clients connected to a virtual server on the cluster (via the IP address or network name of a cluster group) reconnect to the cluster through the surviving cluster node.

Failure of a LAN NIC in a cluster node may have serious repercussions. If your cluster is configured with a dedicated interconnect and a single LAN NIC, the failure of a LAN NIC will prevent network clients from accessing cluster groups running on that node. If the interconnect path is not disrupted, it is possible that a failover will not occur. The applications will continue to run on the node with the failed NIC; however, clients will be unable to access them.

Install redundant NICs and use the Compaq Redundant NIC Utility to reduce the possibility of LAN NIC failure. When your cluster nodes are configured with the utility, the redundant NIC automatically takes over operation if the primary NIC fails. Clients maintain their connection with their primary node and, without disruption, continue to have access to their applications.

Compaq offers a dual-port NIC that can utilize the Compaq Redundant NIC Utility. This also reduces the possibility of the failure scenario described above. However, if the entire NIC or the node slot into which the NIC is placed fails, the same failure scenario will occur.

Compaq Insight Manager and Compaq Insight Manager XE monitor the health of any network cards used for the LAN. If any of the cards experience a fault, the Compaq Insight Manager tools mark the card as "Offline" and change its condition to the appropriate status.

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